作成承認印	配布許可印
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Nikon F60 (SILVER) FAA34001 (BLACK) FAA34051

N60 (SILVER) FAA34101 (BLACK) FAA34151

F60D (SILVER) FAA34201 (BLACK) FAA34251

N60D (SILVER) FAA34401 (BLACK) FAA34451

F60D (SILVER) FAA34301 (BLACK) FAA34351 PANORAMA

PARTS RIST

修 理 部 品 表

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Tokyo, Japan

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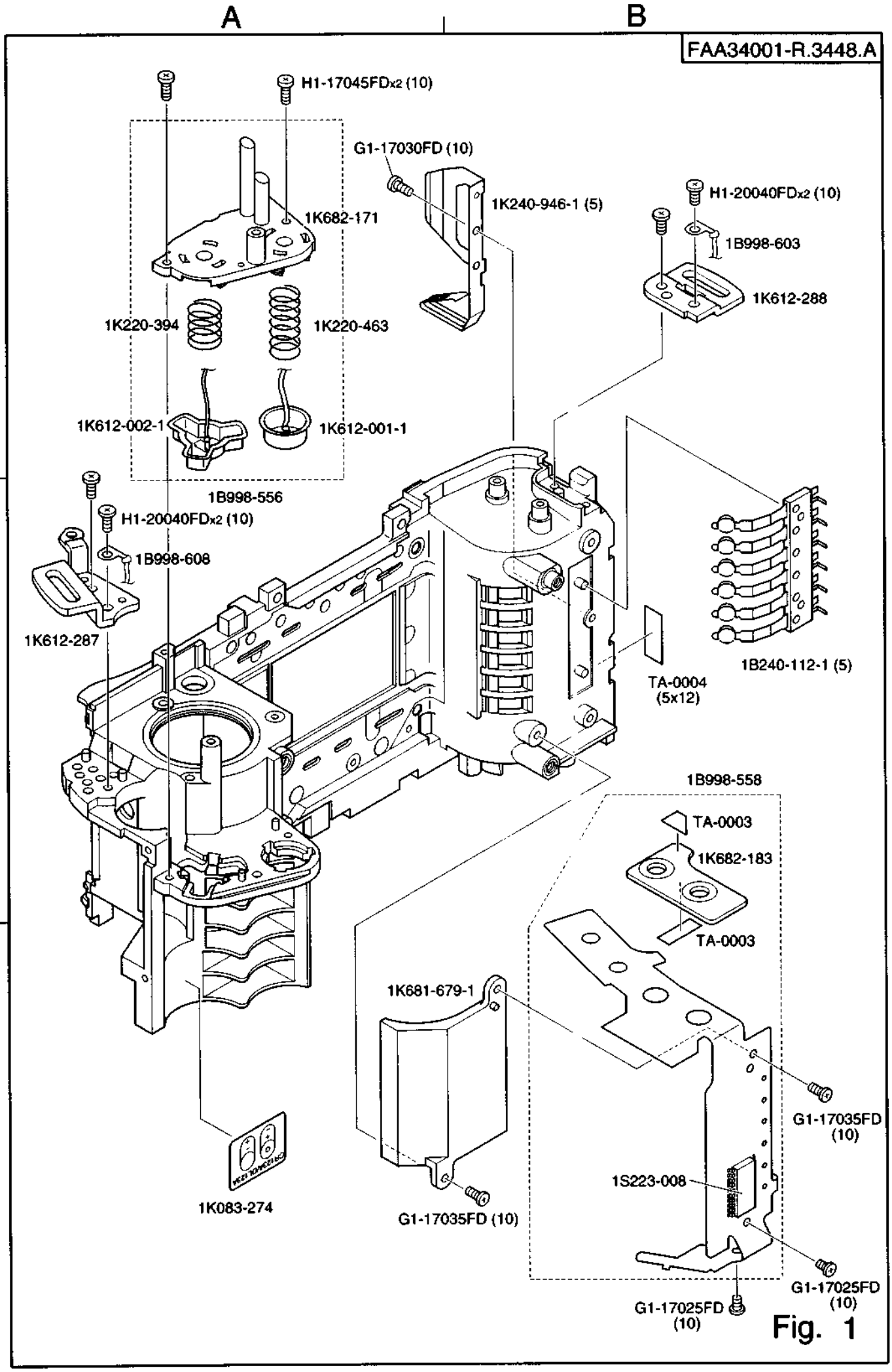
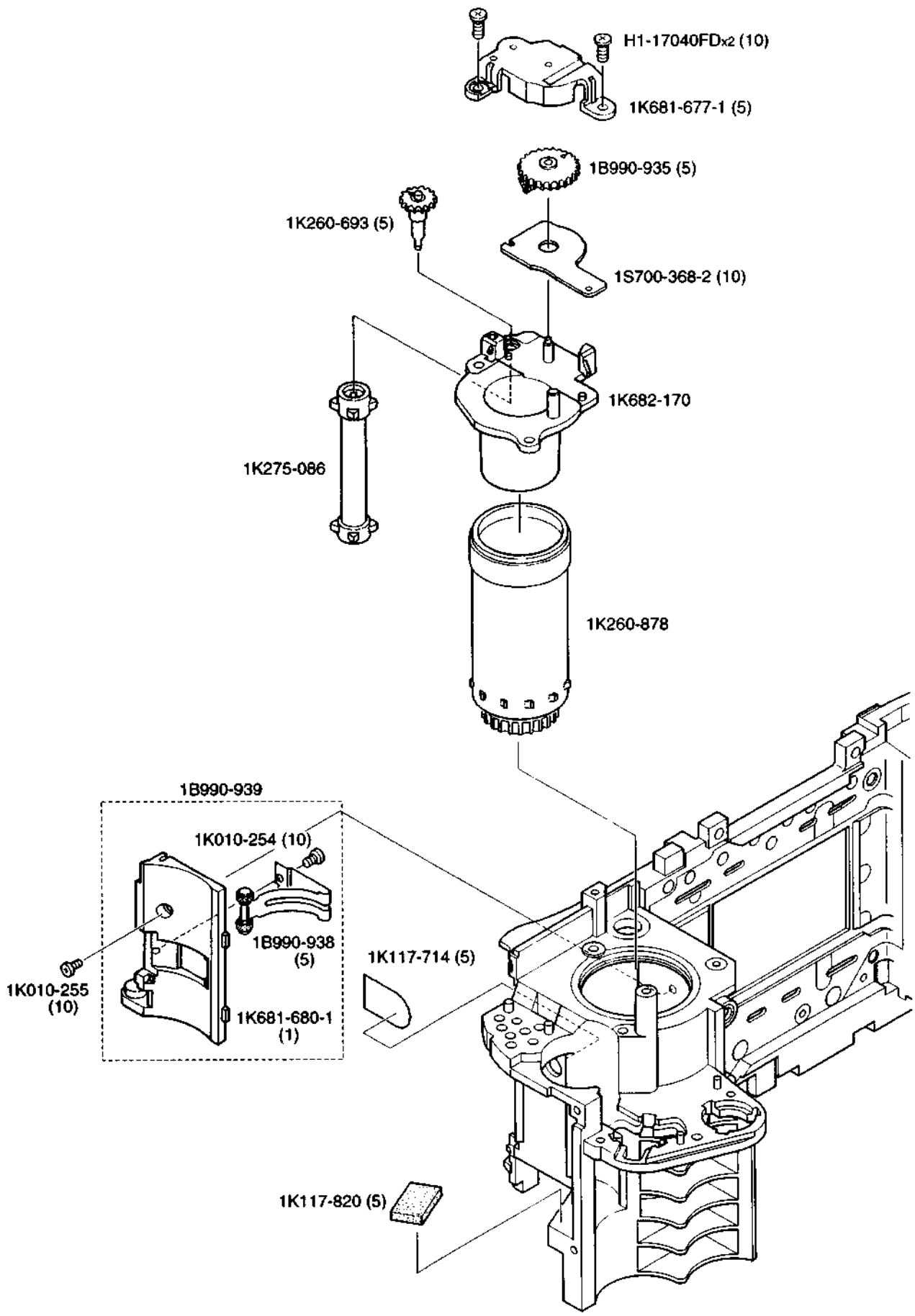

A
B
FAA34001-R.3448.A
1
2
3
H1-17045FDx2 (10)
G1-17030FD (10)
1K240-946-1 (5)
H1-20040FDx2 (10)
1B998-603
1K612-288
1K682-171
1K220-394
1K220-463
1K612-002-1
1K612-001-1
1B998-556
H1-20040FDx2 (10)
1B998-608
1K612-287
TA-0004
(5x12)
1B240-112-1 (5)
1B998-558
TA-0003
1K682-183
TA-0003
1K681-679-1
G1-17035FD
(10)
1S223-008
G1-17025FD
(10)
G1-17025FD
(10)
1K083-274
G1-17035FD (10)
Fig. 1

FAA34001-R.3448.A



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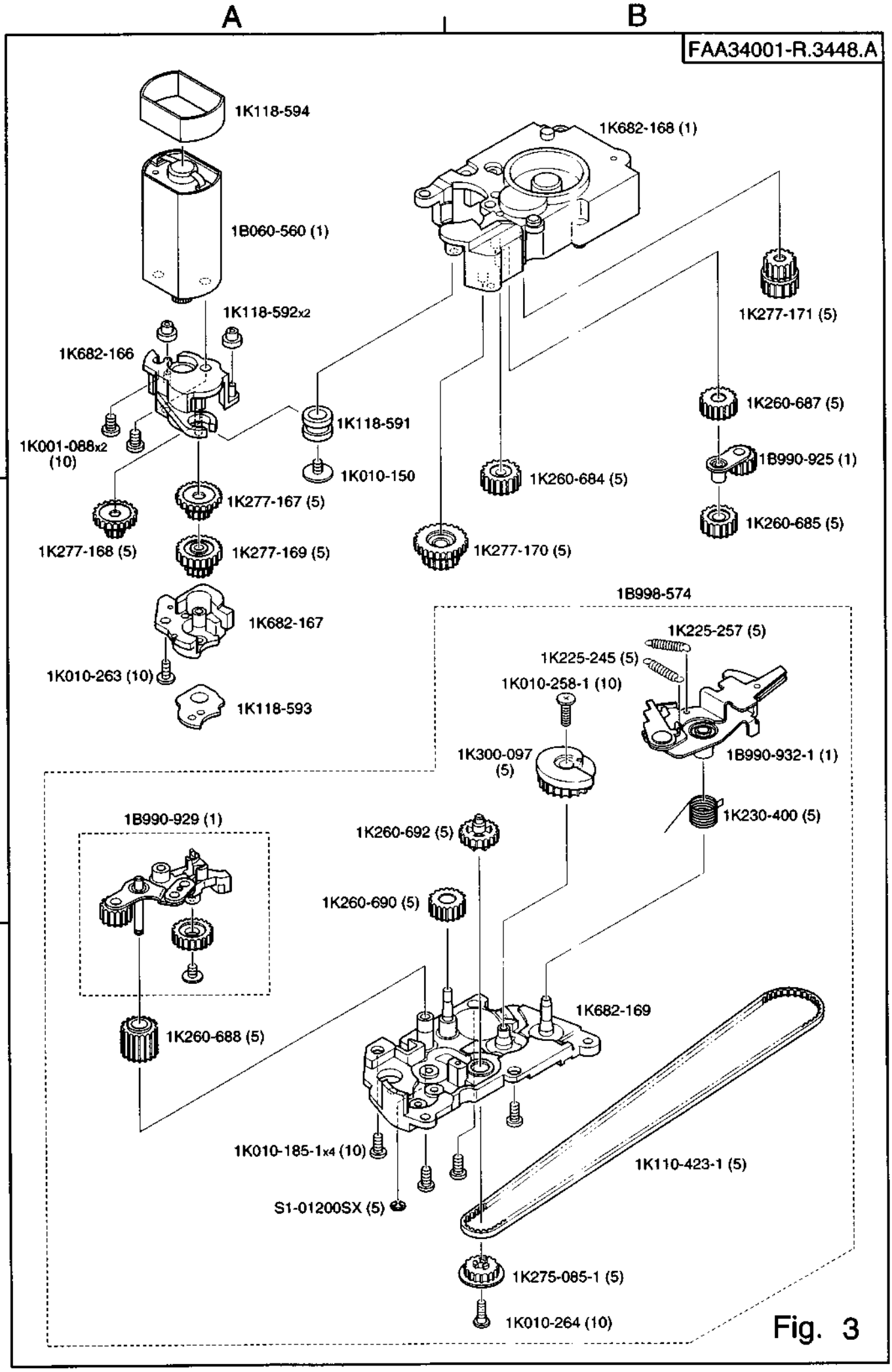

A
B
FAA34001-R.3448.A
1
2
3
1K118-594
1B060-560 (1)
1K118-592x2
1K682-166
1K001-088x2
(10)
1K682-168 (1)
1K277-171 (5)
1K260-687 (5)
1B990-925 (1)
1K260-685 (5)
1K118-591
1K010-150
1K260-684 (5)
1K277-167 (5)
1K277-168 (5)
1K277-169 (5)
1K277-170 (5)
1K682-167
1K010-263 (10)
1K118-593
1B998-574
1K225-257 (5)
1K225-245 (5)
1K010-258-1 (10)
1K300-097
(5)
1B990-932-1 (1)
1K230-400 (5)
1B990-929 (1)
1K260-692 (5)
1K260-690 (5)
1K260-688 (5)
1K682-169
1K010-185-1x4 (10)
S1-01200SX (5)
1K110-423-1 (5)
1K275-085-1 (5)
1K010-264 (10)
Fig. 3

A B

FAA34001-R.3448.A

1B998-599 (FAA34301)
1B998-601

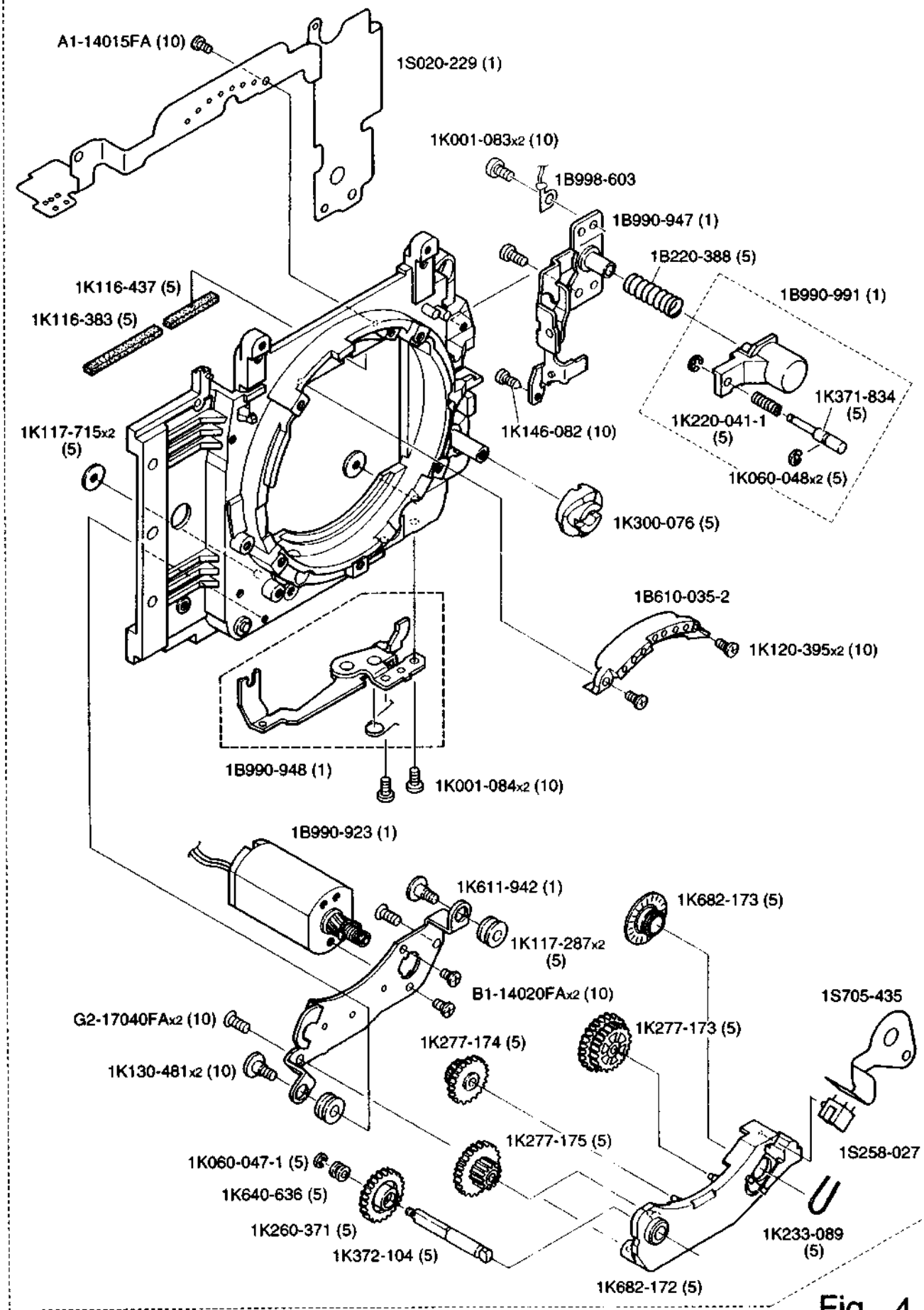


Fig. 4

FAA34001-R.3448.A

1B998-599 (FAA34301)
1B998-601

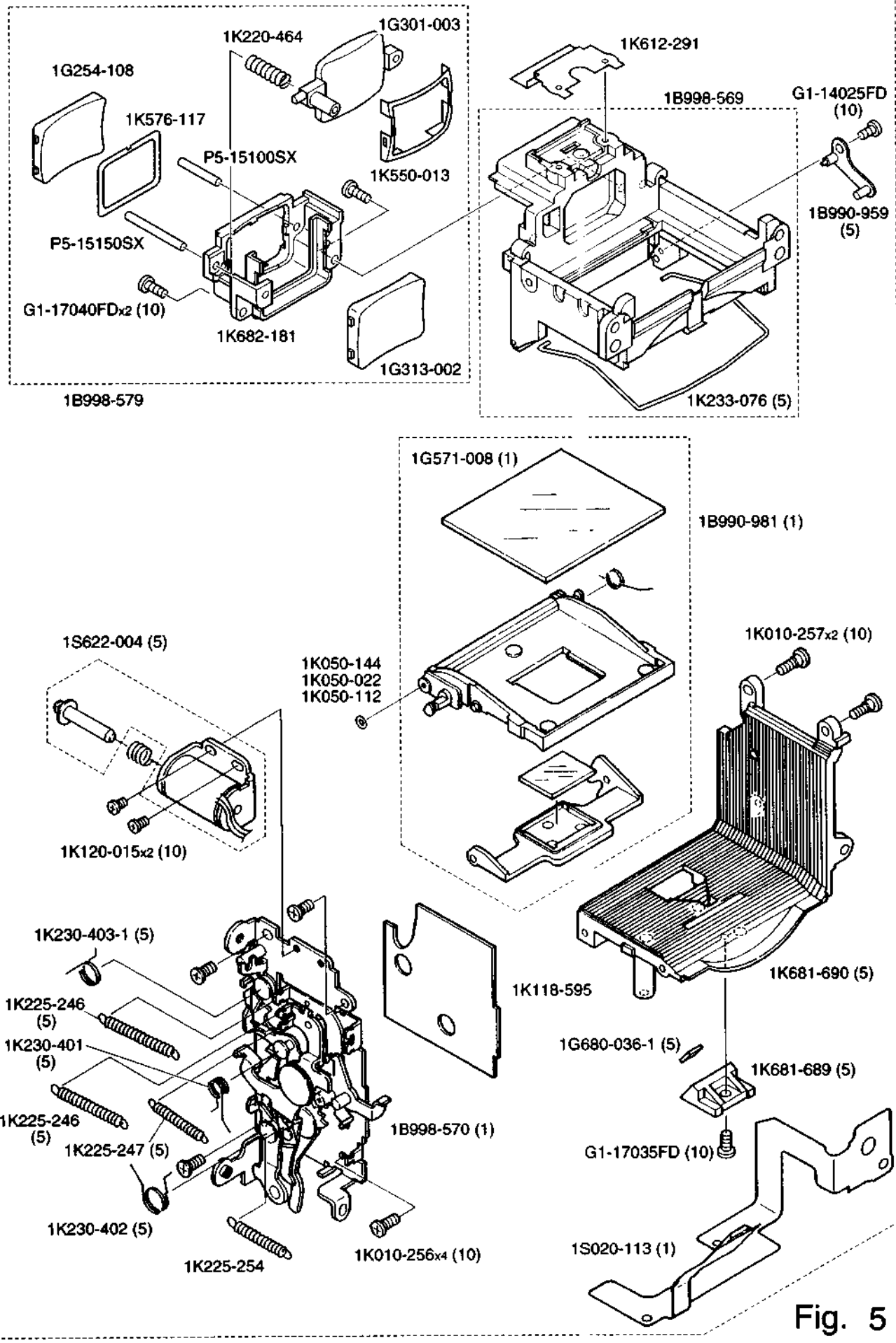
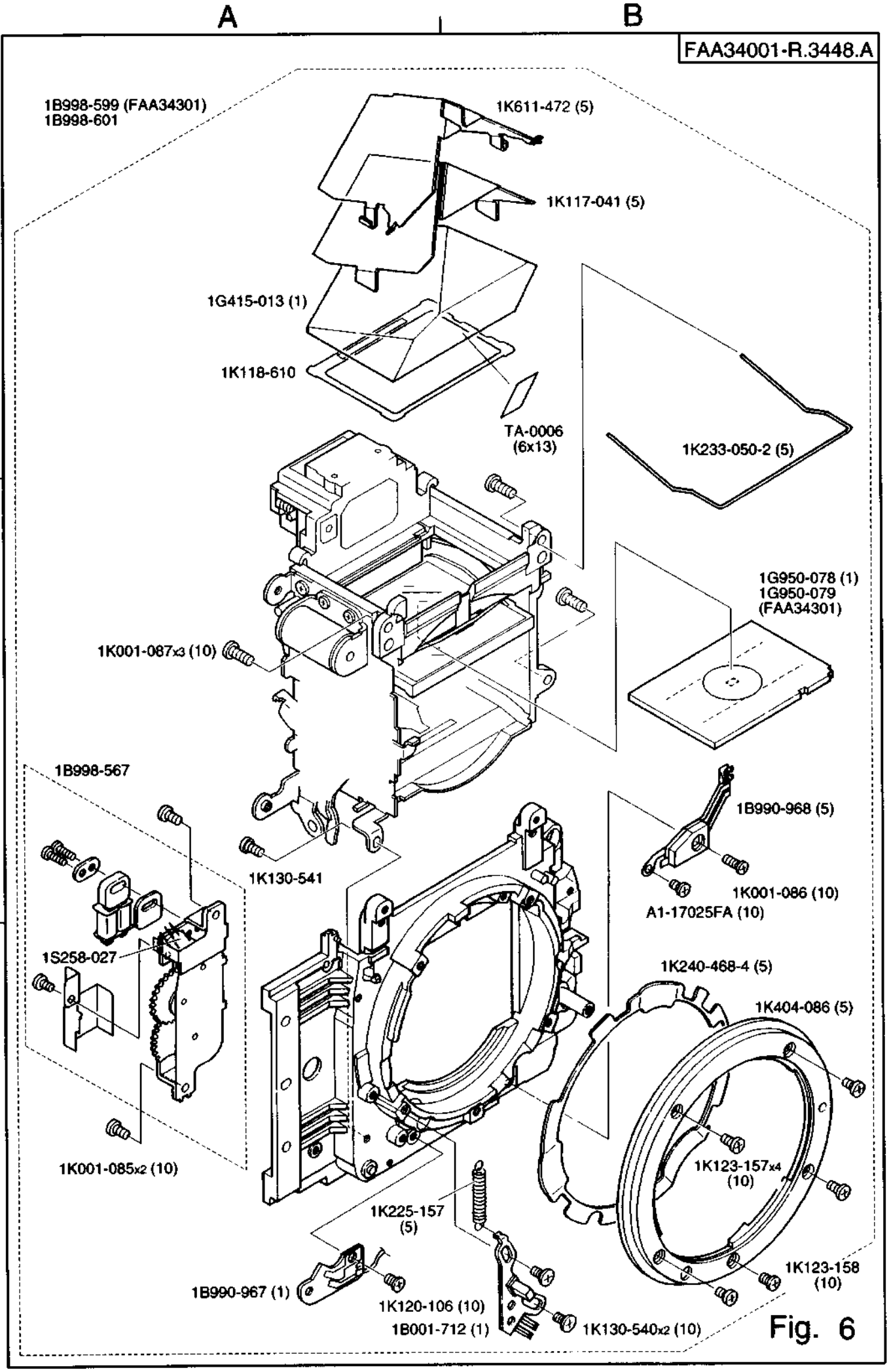


Fig. 5


A
B
FAA34001-R.3448.A
1
2
3
1B998-599 (FAA34301)
1B998-601
1K611-472 (5)
1K117-041 (5)
1G415-013 (1)
1K118-610
TA-0006
(6x13)
1K233-050-2 (5)
1G950-078 (1)
1G950-079
(FAA34301)
1K001-087x3 (10)
1B998-567
1K130-541
1B990-968 (5)
1K001-086 (10)
A1-17025FA (10)
1S258-027
1K240-468-4 (5)
1K404-086 (5)
1K001-085x2 (10)
1K123-157x4
(10)
1K225-157
(5)
1K123-158
(10)
1B990-967 (1)
1K120-106 (10)
1B001-712 (1)
1K130-540x2 (10)
Fig. 6

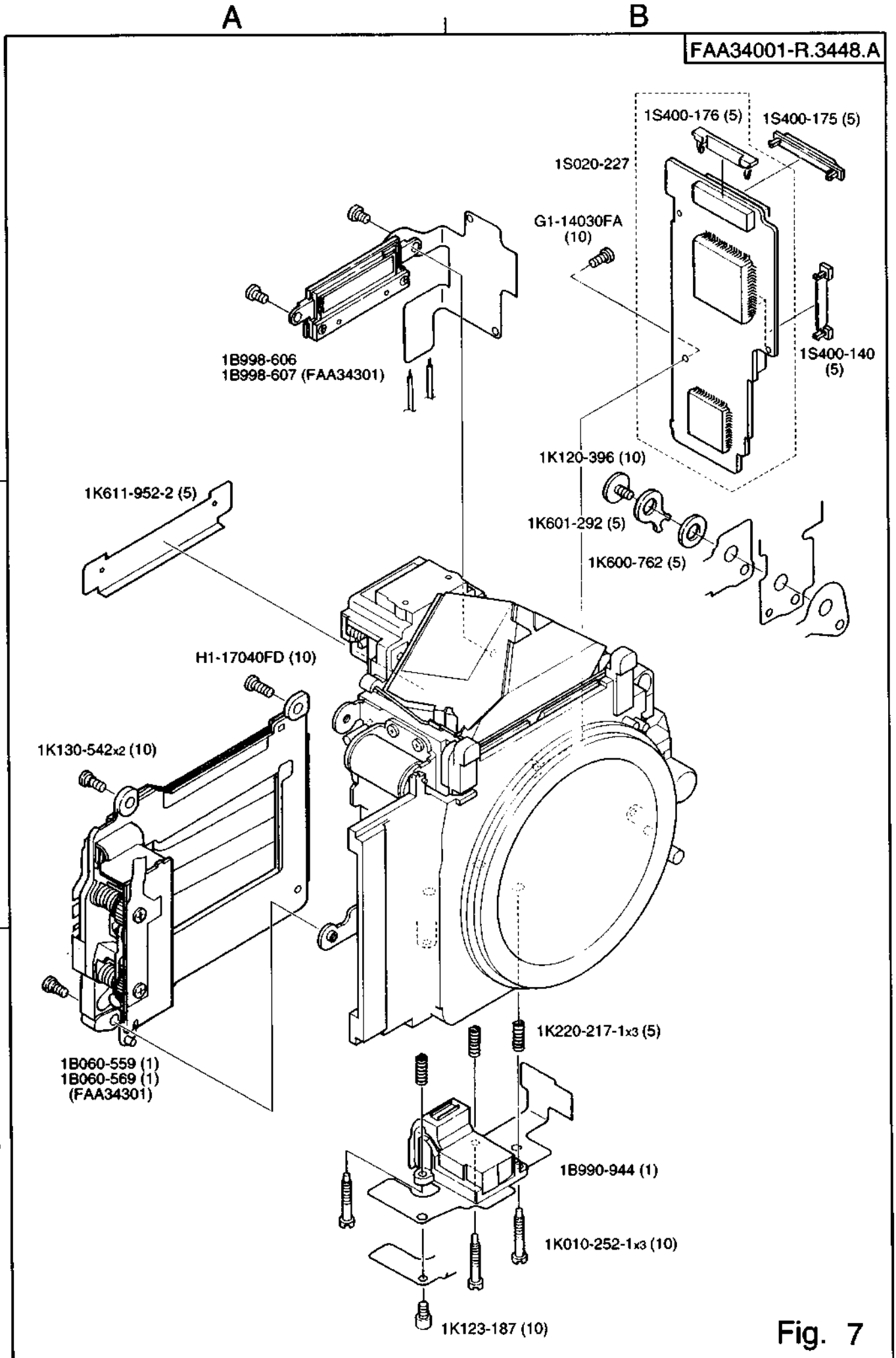
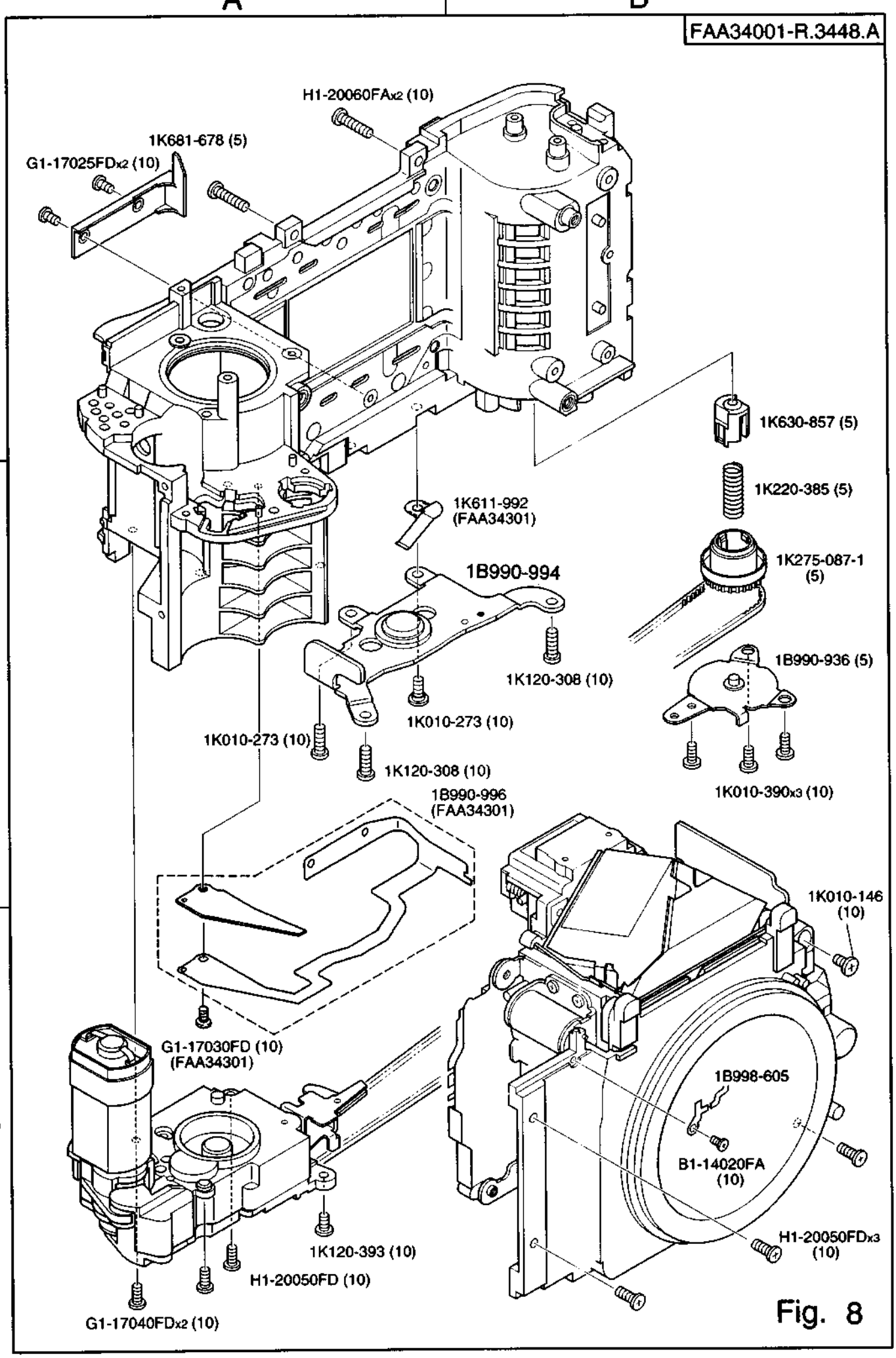

A
B
FAA34001-R.3448.A
1
2
3
1S400-176 (5)
1S400-175 (5)
1S020-227
G1-14030FA
(10)
1S400-140
(5)
1B998-606
1B998-607 (FAA34301)
1K120-396 (10)
1K611-952-2 (5)
1K601-292 (5)
1K600-762 (5)
H1-17040FD (10)
1K130-542x2 (10)
1K220-217-1x3 (5)
1B060-559 (1)
1B060-569 (1)
(FAA34301)
1B990-944 (1)
1K010-252-1x3 (10)
1K123-187 (10)

Fig. 7


A
B
FAA34001-R.3448.A
1
2
3
H1-20060FAx2 (10)
1K681-678 (5)
G1-17025FDx2 (10)
1K630-857 (5)
1K220-385 (5)
1K611-992
(FAA34301)
1B990-994
1K275-087-1
(5)
1K120-308 (10)
1B990-936 (5)
1K010-273 (10)
1K010-273 (10)
1K120-308 (10)
1K010-390x3 (10)
1B990-996
(FAA34301)
1K010-146
(10)
G1-17030FD (10)
(FAA34301)
1B998-605
B1-14020FA
(10)
H1-20050FDx3
(10)
1K120-393 (10)
H1-20050FD (10)
G1-17040FDx2 (10)
Fig. 8

FAA34001-R.3448.A

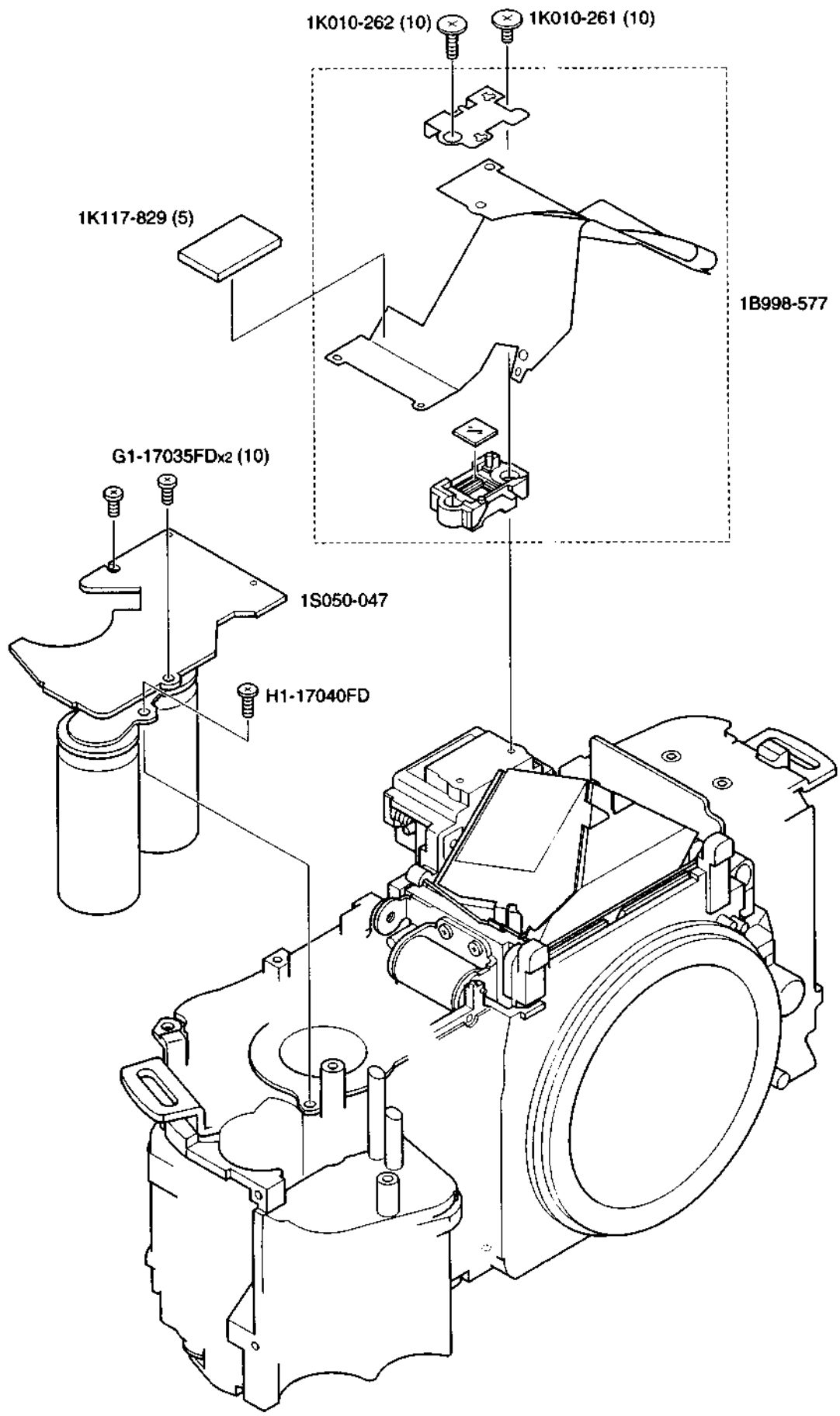


Fig. 9

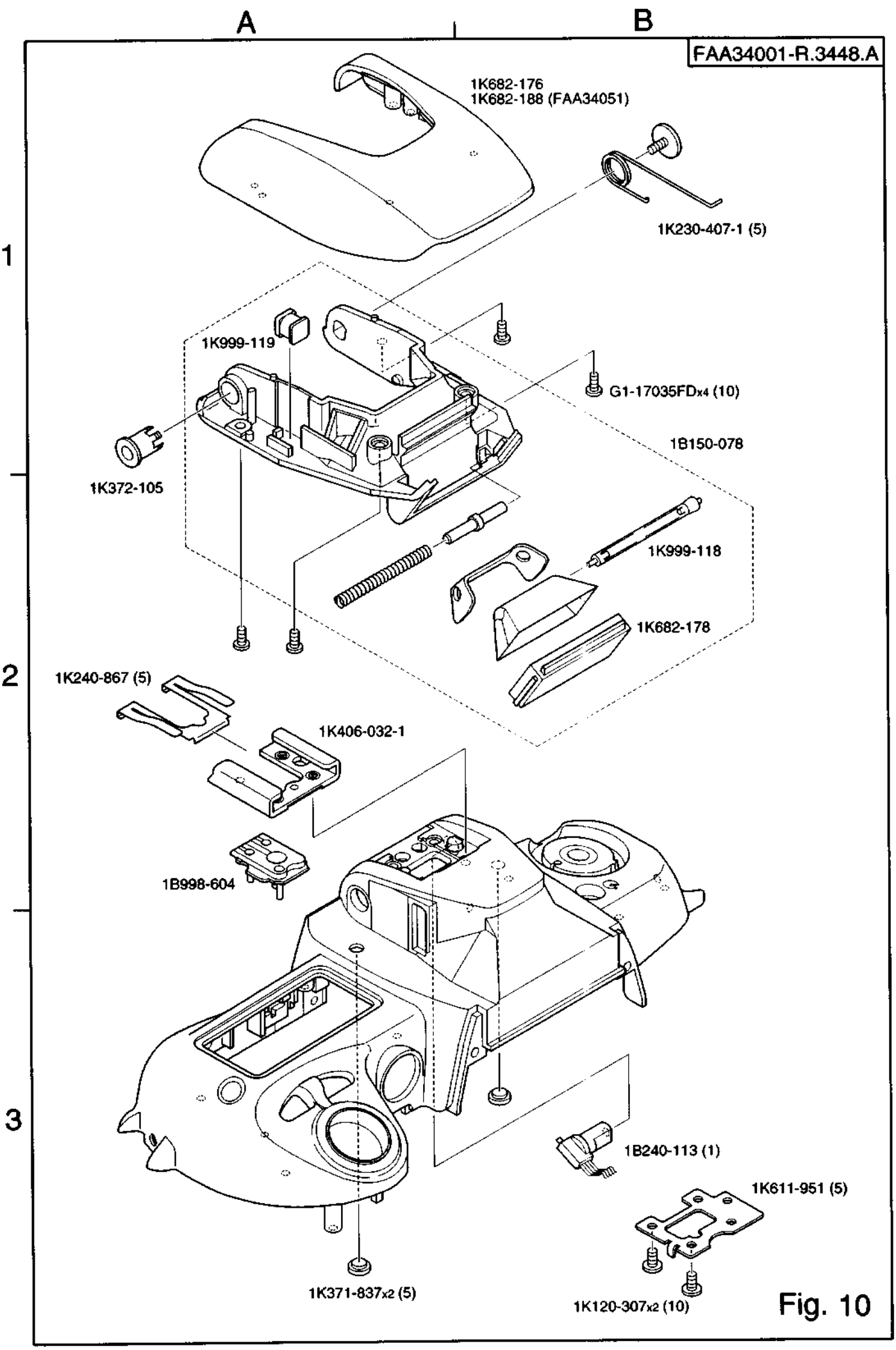

A
B
FAA34001-R.3448.A
1K682-176
1K682-188 (FAA34051)
1K230-407-1 (5)
1
1K999-119
G1-17035FDx4 (10)
1B150-078
1K372-105
1K999-118
1K682-178
2
1K240-867 (5)
1K406-032-1
1B998-604
3
1B240-113 (1)
1K611-951 (5)
1K371-837x2 (5)
1K120-307x2 (10)

Fig. 10

FAA34001-R.3448.A

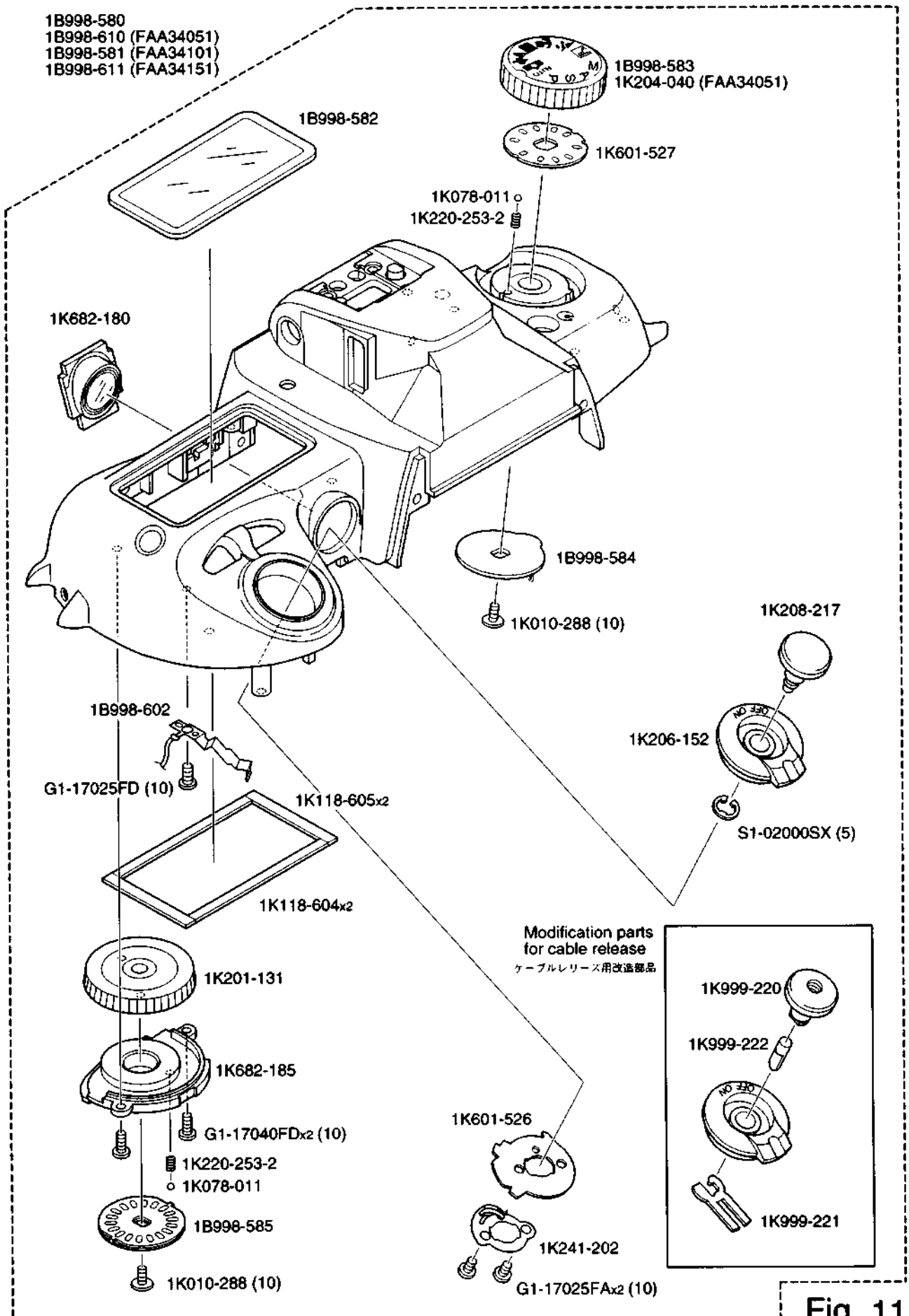
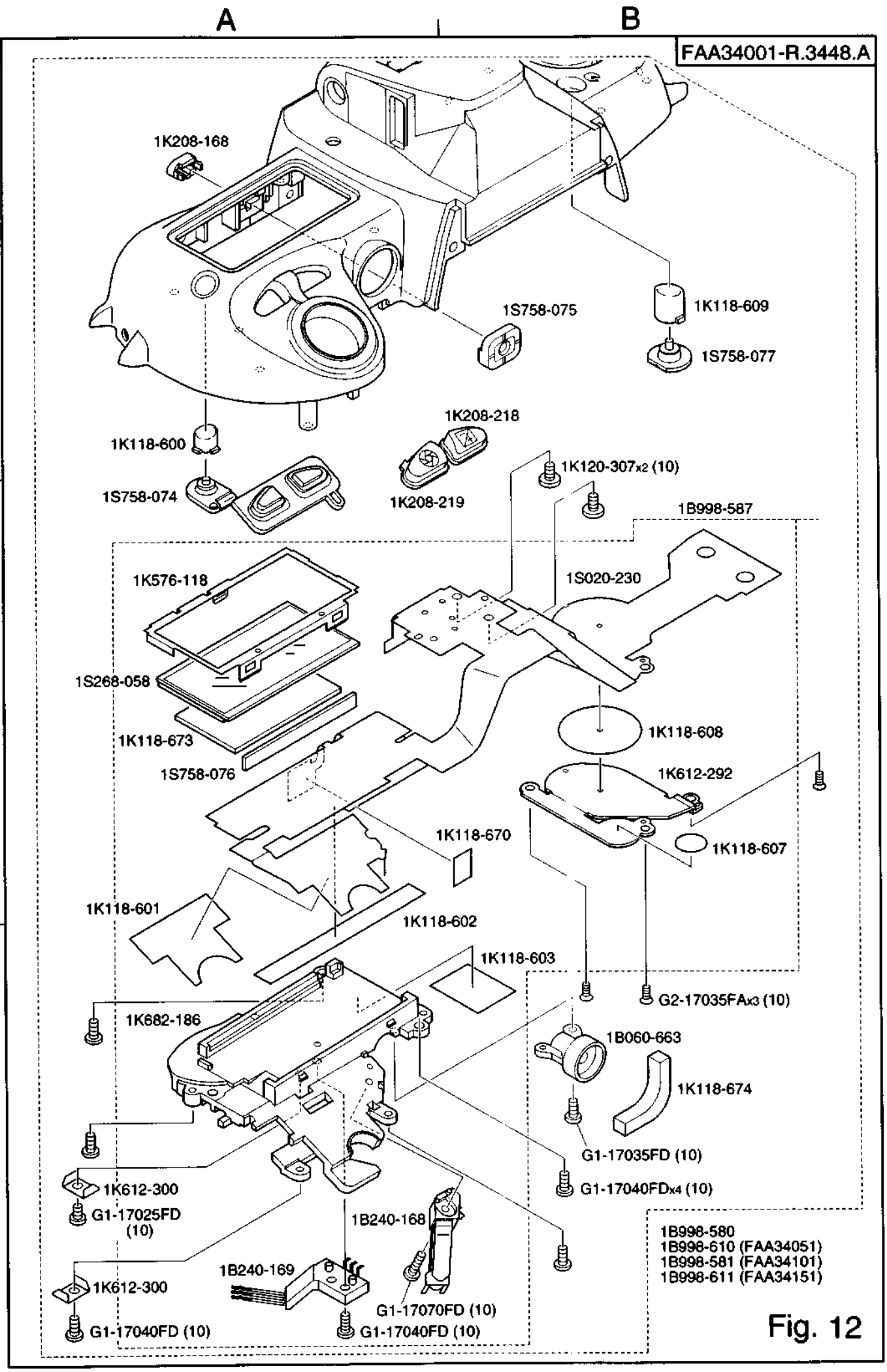


Fig. 11


A
B
1
2
3
FAA34001-R.3448.A
1K208-168
1S758-075
1K118-609
1S758-077
1K118-600
1K208-218
1K120-307x2 (10)
1S758-074
1K208-219
1B998-587
1K576-118
1S020-230
1S268-058
1K118-673
1K118-608
1S758-076
1K612-292
1K118-670
1K118-607
1K118-601
1K118-602
1K118-603
G2-17035FAx3 (10)
1K682-186
1B060-663
1K118-674
G1-17035FD (10)
G1-17040FDx4 (10)
1K612-300
G1-17025FD (10)
1B240-168
1B240-169
1K612-300
G1-17070FD (10)
G1-17040FD (10)
G1-17040FD (10)
1B998-580
1B998-610 (FAA34051)
1B998-581 (FAA34101)
1B998-611 (FAA34151)
Fig. 12

FAA34001-R.3448.A

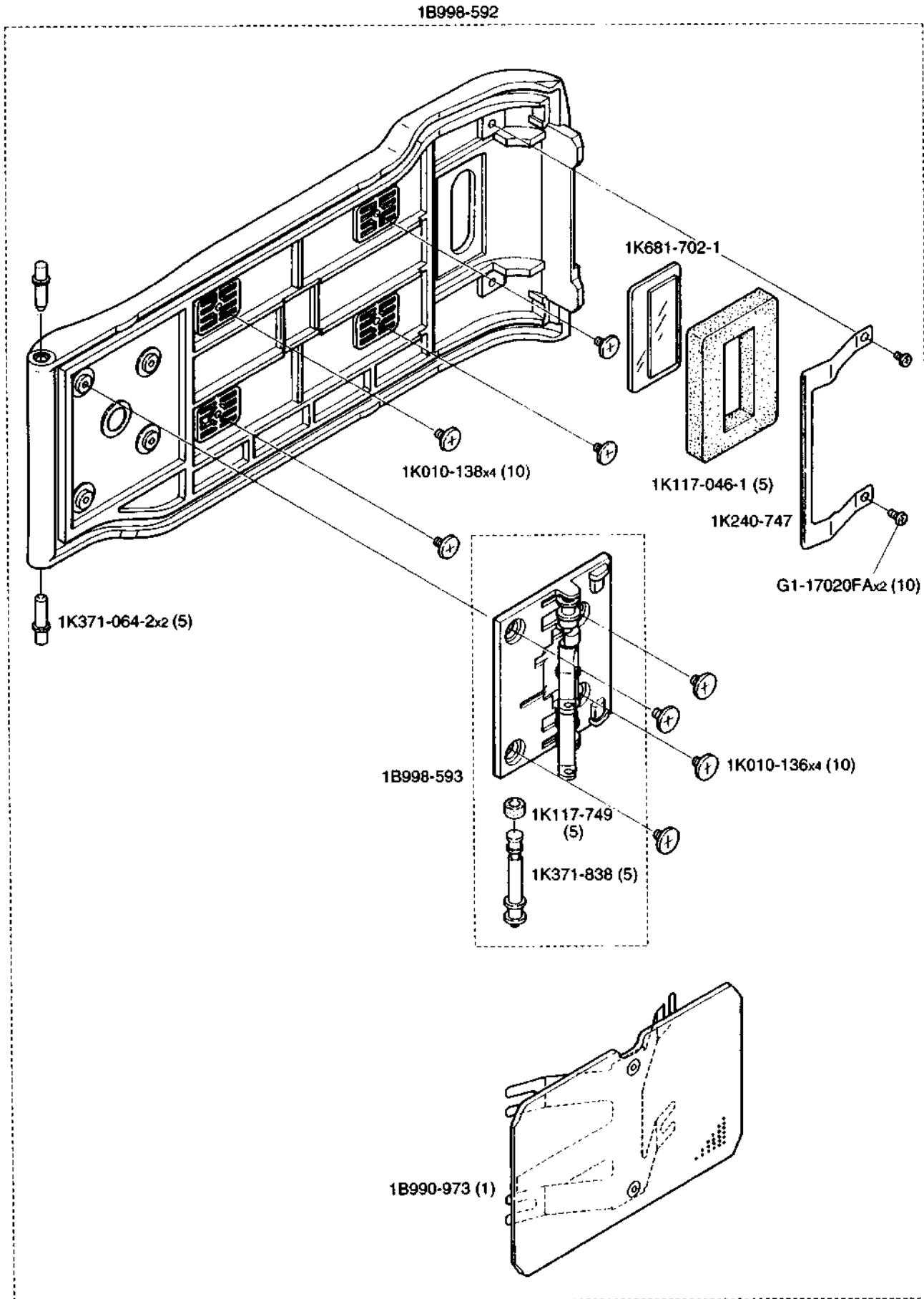


Fig. 13

FAA34301-R.3448.A

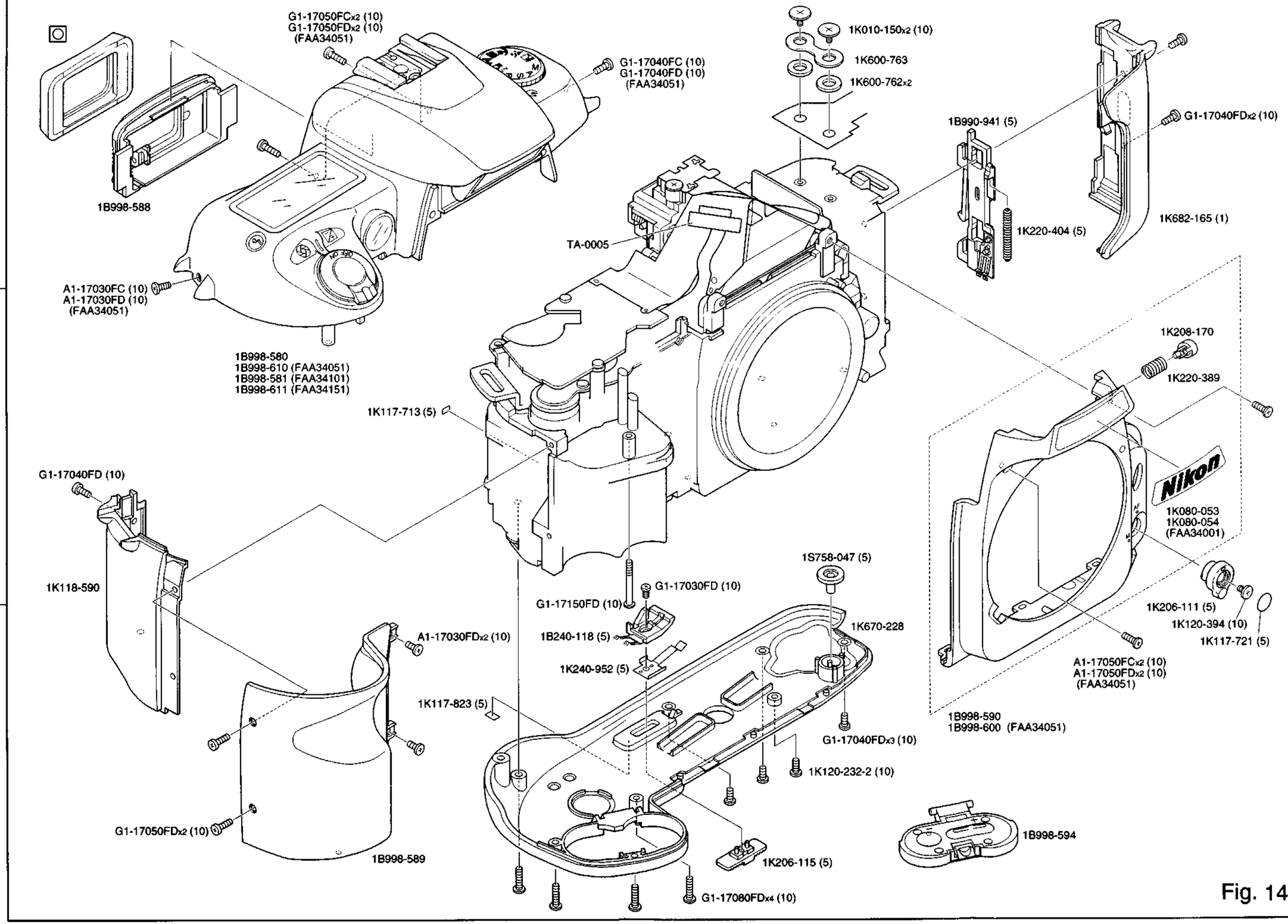


Fig. 14

A B C D

1 2 3

FAA34001-R.3448.A

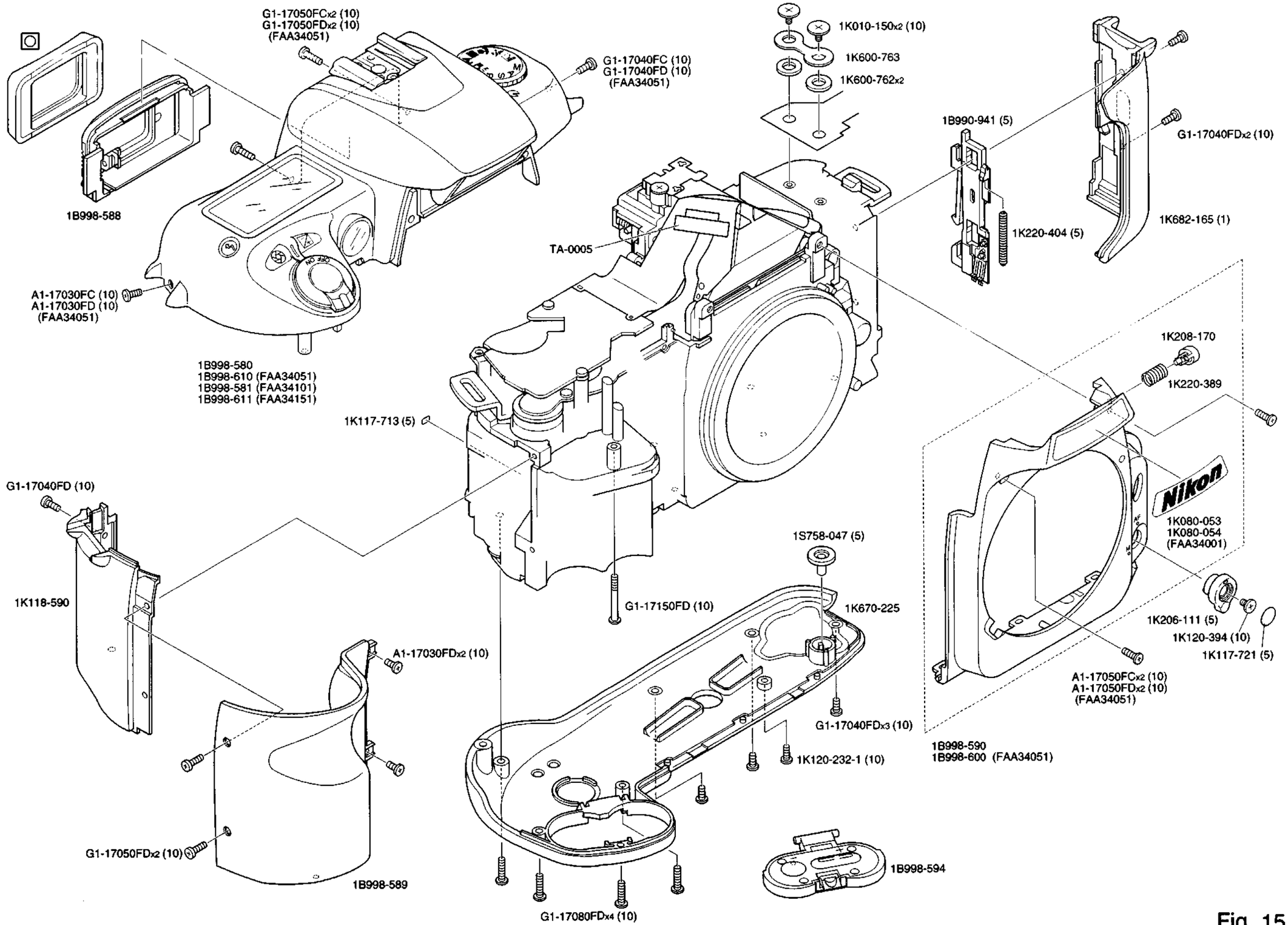
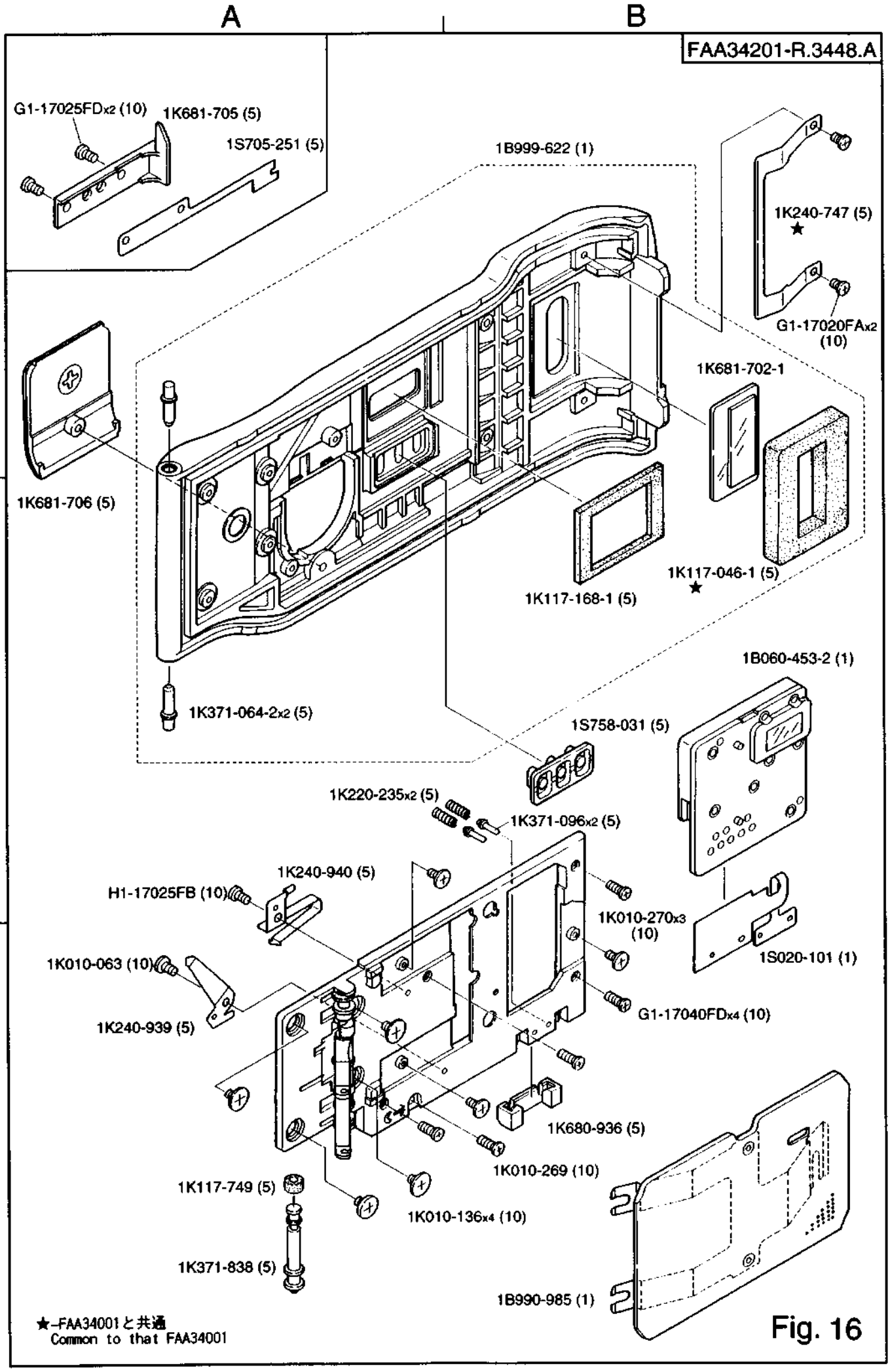
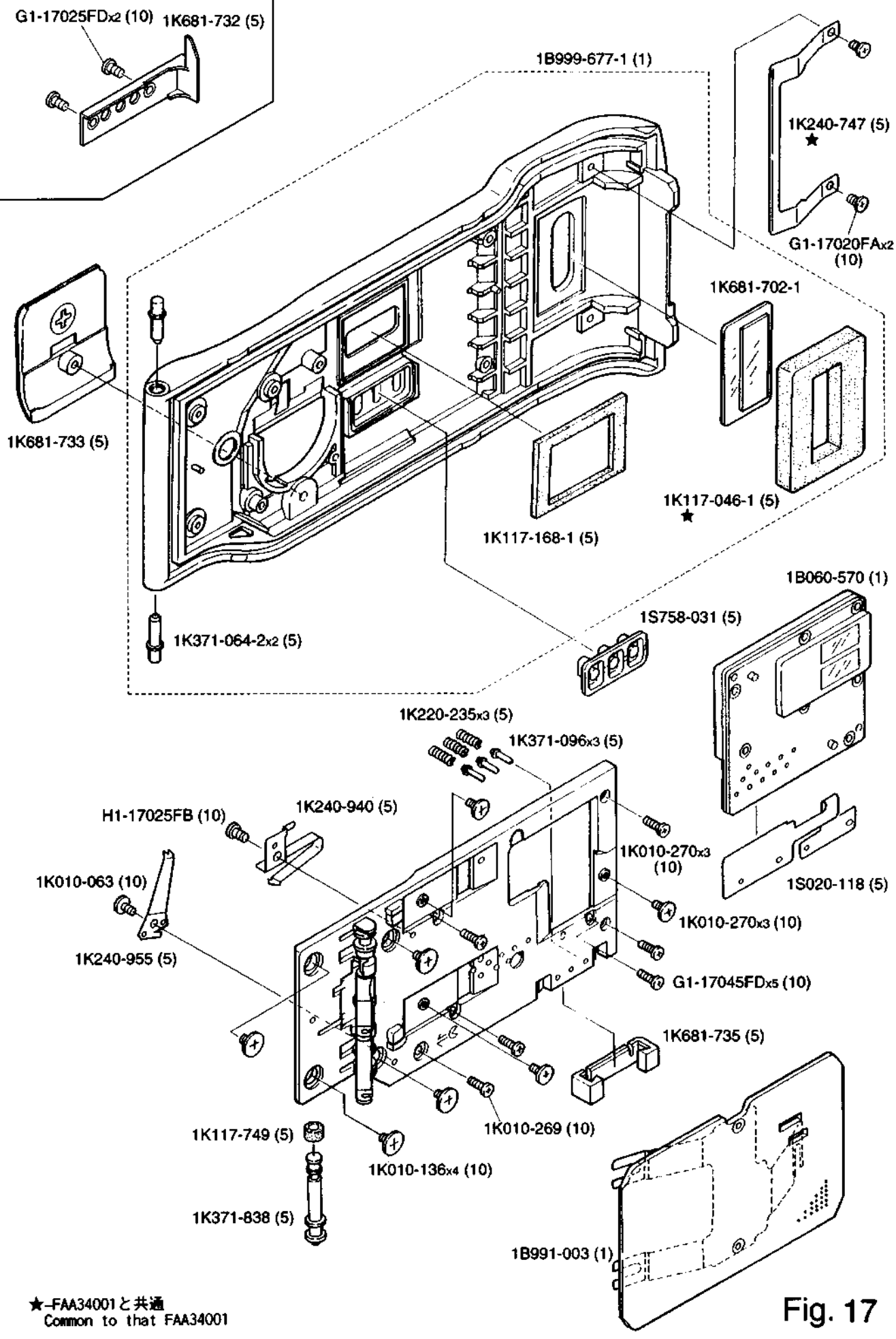


Fig. 15


A
B
FAA34201-R.3448.A
1
2
3
G1-17025FDx2 (10)
1K681-705 (5)
1S705-251 (5)
1B999-622 (1)
1K240-747 (5)
★
G1-17020FAx2 (10)
1K681-702-1
1K681-706 (5)
1K117-168-1 (5)
1K117-046-1 (5)
★
1K371-064-2x2 (5)
1B060-453-2 (1)
1S758-031 (5)
1K220-235x2 (5)
1K371-096x2 (5)
1K240-940 (5)
H1-17025FB (10)
1K010-270x3 (10)
1S020-101 (1)
1K010-063 (10)
1K240-939 (5)
G1-17040FDx4 (10)
1K680-936 (5)
1K010-269 (10)
1K117-749 (5)
1K010-136x4 (10)
1K371-838 (5)
1B990-985 (1)
★-FAA34001と共通
Common to that FAA34001
Fig. 16

FAA34301-R.3448.A



★–FAA34001と共通
Common to that FAA34001

Fig. 17

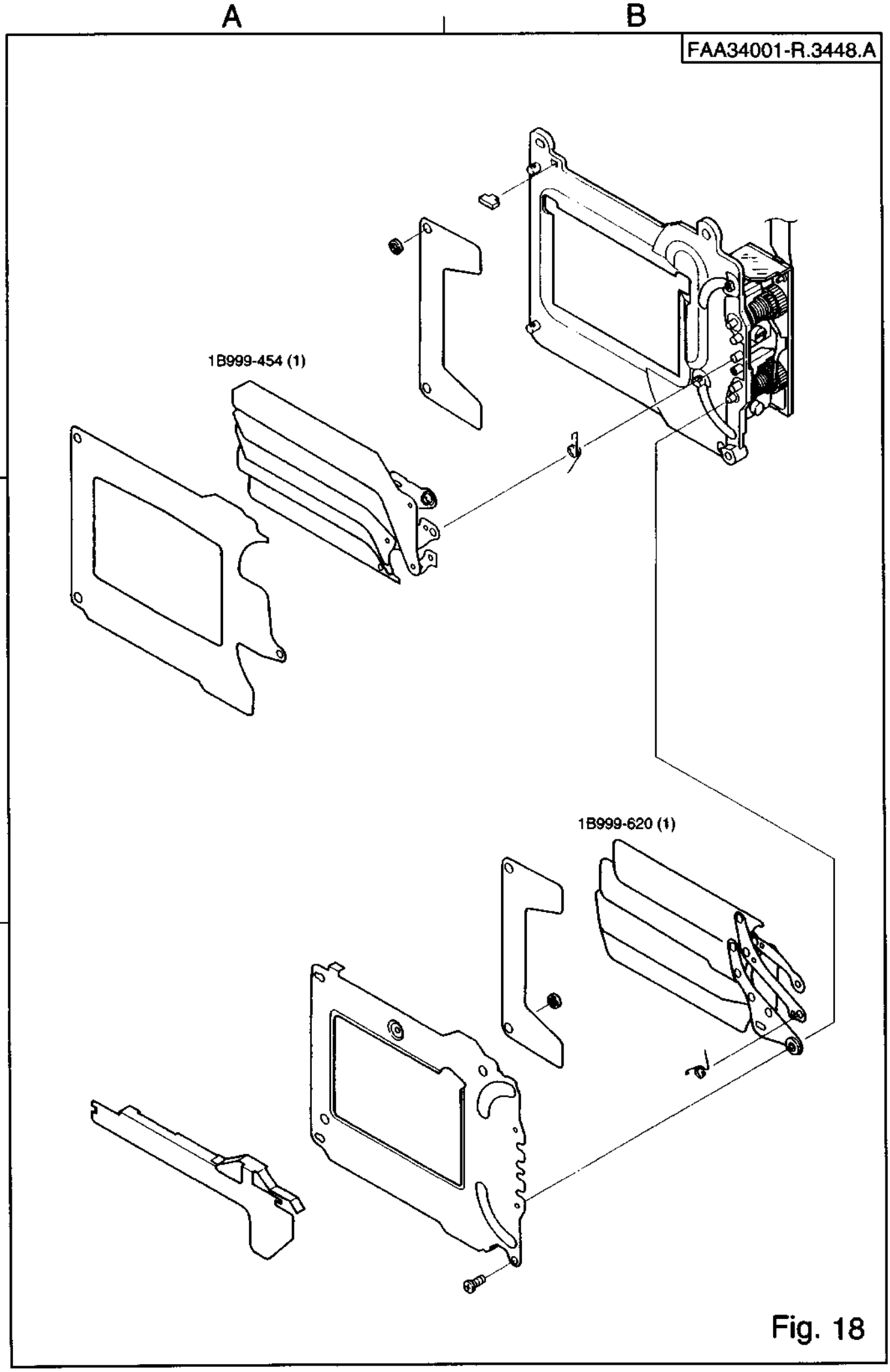


Fig. 18

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
1G254-108 (1G254-108)	G14	接眼レンズ EYEPIECE LENS	1	1B998-579	5	○△		1
1G301-003 (1G301-003)	G13	接眼視度レンズ EYEPIECE DIOPER LENS	1	1B998-579	5	○△		1
1G313-002 (1G313-002)	G12	接眼レンズ EYEPIECE LENS	1	1B998-579	5	○△		1
*1G415-013 (1G415-013)	G4	ペンタプリズム PENTA-PRISM	1		6	○		1
*1G571-008 (1G571-008)	G1	メインミラー MAIN MIRROR	1	1B990-981	5	○△		1
*1G680-036 (1G680-036)	G11	ＴＴＬＩＲカットフィルター TTL CUT FILTER	1		5	○		5
*1G950-078 (1G950-078)	G3	スクリーン FOCUS SCREEN	1		6	○		1
*1K001-083 (1K001-083)	514	ＳＣＲＥＷ SCREW	2		4	○		10
*1K001-084 (1K001-084)	515	ＳＣＲＥＷ SCREW	2		4	○		10
*1K001-085 (1K001-085)	516	ＳＣＲＥＷ SCREW	2		6	○		10
*1K001-086 (1K001-086)	517	ＳＣＲＥＷ SCREW	1		6	○		10
*1K001-087 (1K001-087)	518	ＳＣＲＥＷ SCREW	3		6	○		10
*1K001-088 (1K001-088)	519	ＳＣＲＥＷ SCREW	2		3	○		10
*1K010-136 (1K010-136)	502	ＳＣＲＥＷ SCREW	4	1B998-593	13	○△		10
*1K010-138 (1K010-138)	500	ＳＣＲＥＷ SCREW	4		13	○		10
*1K010-146 (1K010-146)	508	ＳＣＲＥＷ SCREW	1		8	○		10

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K010-150 (1K010-150)	504	SCREW SCREW	3		3	○		10
1K010-185-1 (1K010-185-1)	501	SCREW SCREW	4	1B998-574	3	○△		10
*1K010-252-1 (1K010-252)	164	SCREW SCREW	3		7	○		10
*1K010-254 (1K010-254)	498	SCREW SCREW	1	1B998-939	2	○△		10
*1K010-255 (1K010-255)	499	SCREW SCREW	1		2	○		10
*1K010-256 (1K010-256)	503	SCREW SCREW	4		5	○		10
*1K010-257 (1K010-257)	505	SCREW SCREW	2		5	○		10
*1K010-258-1 (1K010-258)	506	SCREW SCREW	1	1B998-574	3	○△		10
*1K010-261 (1K010-261)	510	SCREW SCREW	1		9	○		10
*1K010-262 (1K010-262)	511	SCREW SCREW	1		9	○		10
1K010-263 (1K010-263)	512	SCREW SCREW	1		3	○		10
*1K010-264 (1K010-264)	544	SCREW SCREW	1	1B998-574	3	○△		10
*1K010-273 (1K010-273)	528	SCREW SCREW	2		8	○		10
*1K010-288 (1K010-288)	529	SCREW SCREW	2	1B998-580	11	○△		10
1K010-390 (1K010-390)	532	SCREW SCREW	4		8	○		10
*1K050-022 (1K050-022)	244B	ワッシャー　0．2t WASHER 0.2t	1		5	○		5

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K050-112 (1K050-112)	244C	ワッシャー　0．3ｔ WASHER 0.3t	1		5	○		5
*1K050-144 (1K050-144)	244A	ワッシャー　0．1ｔ WASHER 0.1t	1		5	○		5
*1K060-047-1 (1K060-047)	552	Ｅリング E RING	1		4	○		5
*1K060-048 (1K060-048)	551	Ｅリング E RING	4	1B990-991	4	○△		5
*1K078-011 (1K078-011)	624	モード、コマンドＤ鋼球 MODE, COMMAND D STEEL BALL	2		11	○		5
1K080-053 (1K080-053)	30	銘板 NAME PLATE	1	1B998-590	14	○△		1
1K083-274 (1K083-274)	133	シール SEAL	1		1	○		5
*1K110-423-1 (1K110-423-1)	117	巻戻しベルト REWIND BELT	1		3	○		5
*1K116-383 (1K116-383)	296	ミラー受けモルトＡ MIRROR HOLDER SPONGE A	1		4	○		5
*1K116-437 (1K116-437)	297	ミラー受けモルトＢ MIRROR HOLDER SPONGE B	1		4	○		5
*1K117-041 (1K117-041)	288	ペンタ保護シート PENTA-PRISM PROTECT SHEET	1		6	○		5
*1K117-046-1 (1K117-046-1)	404	パトローネＫフォーム PATRONE K FORM	1		13	○		5
*1K117-287 (1K117-287)	187	Ｈ型ゴム H SHAPE RUBBER	2		4	○		5
*1K117-713 (1K117-713)	127	フィルム位置マーク FILM POSITION MARK	1		14	○		5
*1K117-714 (1K117-714)	134	テープ TAPE	1		2	○		5
*1K117-715 (1K117-715)	188	ゴム RUBBER	2		4	○		5

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
*1K117-721 (1K117-721)	323	A／M飾り板 A/M COVER PLATE	1		14	○		5
*1K117-749 (1K117-749)	414	ゴム RUBBER	1		13	○		5
*1K117-820 (1K117-820)	447	モルト SPONGE	1		2	○		5
*1K117-829 (1K117-829)	449	モルト SPONGE	1		9	○		5
1K118-590 (1K118-590)	27	グリップ後カバー GLIP REAR COVER	1		14	○		1
1K118-591 (1K118-591)	97	フローティングゴム FLOWTING RUBBER	1		3	○		5
1K118-592 (1K118-592)	98	フローティングゴム FLOWTING RUBBER	2		3	○		5
1K118-593 (1K118-593)	99	フローティングゴム FLOWTING RUBBER	1		3	○		5
1K118-594 (1K118-594)	100	フローティングゴム FLOWTING RUBBER	1		3	○		5
1K118-595 (1K118-595)	228	植毛紙 FLOCKED SHEET	1		5	○		5
1K118-600 (1K118-600)	646	シンクロ釦 SYNCRO BUTTON	1		12	○		5
1K118-601 (1K118-601)	648	テープ TAPE	1	1B998-587	12	○△		5
1K118-602 (1K118-602)	649	テープ TAPE	1	1B998-587	12	○△		5
1K118-603 (1K118-603)	650	テープ TAPE	1	1B998-587	12	○△		5
1K118-604 (1K118-604)	664	モルト SPONGE	2		11	○		5
1K118-605 (1K118-605)	665	モルト SPONGE	2		11	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
1K118-607 (1K118-607)	669	テープ TAPE	1	1B998-587	12	○△		5
1K118-608 (1K118-608)	670	テープ TAPE	1	1B998-587	12	○△		5
1K118-609 (1K118-609)	671	セルフ釦 SELF BUTTON	1		12	○		5
1K118-610 (1K118-610)	285	視野枠 FINDER FIELD FRAME	1		6	○		1
1K118-670 (1K118-670)	448	テープ TAPE	1	1B998-587	12	○△		5
1K118-673 (1K118-673)	666	ＬＣＤ座布団 LCD MAT	1	1B998-587	12	○△		5
1K118-674 (1K118-674)	351	遮光用Ｋフォーム FORM FOR LIGHT LEAK	1		12	○		10
*1K120-015 (1K120-015)	527	ＳＣＲＥＷ SCREW	2		5	○		10
*1K120-106 (1K120-106)	520	ＳＣＲＥＷ SCREW	1		6	○		10
*1K120-232-2 (1K120-232)	454	ＳＣＲＥＷ SCREW	1		14	○		10
*1K120-307 (1K120-307)	523	ＳＣＲＥＷ SCREW	4		10	○		10
*1K120-308 (1K120-308)	526	ＳＣＲＥＷ SCREW	2		8	○		10
*1K120-393 (1K120-393)	521	ＳＣＲＥＷ SCREW	1		8	○		10
*1K120-394 (1K120-394)	522	ＳＣＲＥＷ SCREW	1		14	○		10
*1K120-395 (1K120-395)	524	ＳＣＲＥＷ SCREW	2		4	○		10
*1K120-396 (1K120-396)	525	ＳＣＲＥＷ SCREW	1		7	○		10

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K123-157 (1K123-157)	530	SCREW SCREW	4		6	○		10
*1K123-158 (1K123-158)	531	SCREW SCREW	1		6	○		10
*1K123-187 (1K123-187)	536	SCREW SCREW	1		7	○		10
*1K130-481 (1K130-481)	542	SCREW SCREW	2		4	○		10
*1K130-540 (1K130-540)	540	SCREW SCREW	2		6	○		10
*1K130-541 (1K130-541)	541	SCREW SCREW	1		6	○		10
*1K130-542 (1K130-542)	543	SCREW SCREW	2		7	○		10
*1K146-082 (1K146-082)	548	SCREW SCREW	1		4	○		10
1K201-131 (1K201-131)	621	コマンドダイヤル COMMAND DIAL	1	1B998-580	11	○△		1
*1K206-111 (1K206-111)	319	A／M切替レバー A/M CHANGE OVER LEVER	1		14	○		5
1K206-152 (1K206-152)	607	電源SWダイヤル POWER SW DIAL	1		11	○		1
*1K208-168 (1K208-168)	631	AE－L釦 AE-L BUTTON	1		12	○		5
*1K208-170 (1K208-170)	362	SBアップ釦 SB UP BUTTON	1	1B998-590	14	○△		5
1K208-217 (1K208-217)	601	レリーズ釦 RELEASE BUTTON	1		11	○		5
1K208-218 (1K208-218)	605	露出設定釦 EXPOSURE SELECT BUTTON	1		12	○		5
1K208-219 (1K208-219)	606	絞り設定釦 APERTURE SELECT BUTTON	1		12	○		5

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部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
*1K220-041-1 (1K220-041)	310	バネ SPRING	1	1B990-991	4	○△		5
*1K220-217-1 (1K220-217)	163	バネ SPRING	3		7	○		10
*1K220-253-2 (1K220-253-2)	623	バネ SPRING	2		11	○		5
*1K220-385 (1K220-385)	115	バネ SPRING	1		8	○		5
*1K220-388 (1K220-388)	309	バネ SPRING	1		4	○		5
*1K220-389 (1K220-389)	363	バネ SPRING	1	1B998-590	14	○△		5
*1K220-394 (1K220-394)	157	バネ SPRING	1	1B998-556	1	○△		5
*1K220-404 (1K220-404)	142	バネ SPRING	1		14	○		5
1K220-463 (1K220-463)	155	バネ SPRING	1	1B998-556	1	○△		5
1K220-464 (1K220-464)	374	バネ SPRING	1	1B998-579	5	○△		5
*1K225-157 (1K225-157)	316	バネ SPRING	1		6	○		5
*1K225-245 (1K225-245)	94	バネ SPRING	1	1B998-574	3	○△		5
*1K225-246 (1K225-246)	204	バネ SPRING	2		5	○		5
*1K225-247 (1K225-247)	206	バネ SPRING	1		5	○		5
*1K225-254 (1K225-254)	219	バネ SPRING	1		5	○		5
1K225-257 (1K225-257)	96	バネ SPRING	1	1B998-574	3	○△		5

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K230-400 (1K230-400)	95	バネ SPRING	1	1B998-574	3	○△		5
*1K230-401 (1K230-401)	207	バネ SPRING	1		5	○		5
*1K230-402 (1K230-402)	218	バネ SPRING	1		5	○		5
*1K230-403-1 (1K230-403)	223	バネ SPRING	1		5	○		5
*1K230-407-1 (1K230-407)	336	バネ SPRING	1		10	○		5
*1K233-050-2 (1K233-050)	287	バネ SPRING	1		6	○		5
*1K233-076 (1K233-076)	284	バネ SPRING	1	1B998-569	5	○△		5
*1K233-089 (1K233-089)	177	バネ SPRING	1		4	○		5
*1K240-468-4 (1K240-468-2)	302	バネ SPRING	1		6	○		5
*1K240-747 (1K240-747)	405	バネ SPRING	1	1B998-592	13	○△		5
*1K240-867 (1K240-867)	343	シューバネ SHOE SPRING	1		10	○		5
*1K240-946-1 (1K240-946)	121	バネ SPRING	1		1	○		5
1K241-202 (1K241-202)	609	電源SWブラシ POWER SUPPLY SW BRASH	1		11	○		1
*1K260-371 (1K260-371)	183	カップリングギアE COUPLING GEAR E	1		4	○		5
*1K260-684 (1K260-684)	47	ギア GEAR	1		3	○		5
*1K260-685 (1K260-685)	48	ギア GEAR	1		3	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K260-687 (1K260-687)	50	ギア GEAR	1		3	○		5
*1K260-688 (1K260-688)	62	ギア GEAR	1	1B998-574	3	○△		5
*1K260-690 (1K260-690)	64	ギア GEAR	1	1B998-574	3	○△		5
*1K260-692 (1K260-692)	67	ギア GEAR	1	1B998-574	3	○△		5
*1K260-693 (1K260-693)	104	ギア GEAR	1		2	○		5
1K260-878 (1K260-878)	57	スプール SPOOL	1		2	○		1
*1K275-085-1 (1K275-085)	68	巻戻しプーリー REWIND PULLEY	1		3	○		5
*1K275-086 (1K275-086)	103	スプロケット SPROCKET	1		2	○		5
*1K275-087-1 (1K275-087)	112	フォークプーリー FORK PULLEY	1		8	○		5
*1K277-167 (1K277-167)	43	ギア GEAR	1		3	○		5
*1K277-168 (1K277-168)	44	ギア GEAR	1		3	○		5
*1K277-169 (1K277-169)	45	ギア GEAR	1		3	○		5
*1K277-170 (1K277-170)	46	ギア GEAR	1		3	○		5
*1K277-171 (1K277-171)	51	ギア GEAR	1		3	○		5
*1K277-173 (1K277-173)	180	ギア GEAR	1		3	○		5
*1K277-174 (1K277-174)	181	ギア GEAR	1		4	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K277-175 (1K277-175)	182	ギア GEAR	1		4	○		5
*1K300-076 (1K300-076)	320	A／M切替カム A/M CHANGE CAM	1		4	○		5
*1K300-097 (1K300-097)	66	チャージカム CHARGE CAM	1	1B998-574	3	○△		5
*1K371-064-2 (1K371-064-2)	402	裏蓋ヒンジ軸 BACK DOOR HINGE SHAFT	2	1B998-592	13	○△		5
*1K371-834 (1K371-834)	308	レンズ着脱ピン LENS RELEASE PIN	1	1B990-991	4	○△		5
*1K371-837 (1K371-837)	368	ゴム RUBBER	2		10	○		5
*1K371-838 (1K371-838)	407	スプールローラー SPOOL ROLLER	1	1B998-593	13	○△		5
1K372-104 (1K372-104)	184	カップリング軸 COUPLING SHAFT	1		4	○		5
1K372-105 (1K372-105)	334	SB回転軸A SB TURN SHAFT A	1		10	○		5
*1K404-086 (1K404-086)	301	バヨネットマウント BAYONET MOUNT	1		6	○		5
*1K406-032-1 (1K406-032)	341	シュー座 SHOE BASE	1		10	○		5
1K550-013 (1K550-013)	378	接眼枠13 EYE-PEICE FRAME 13	1	1B998-579	5	○△		5
1K576-117 (1K576-117)	282	接眼枠14 EYE-PEICE FRAME 14	1	1B998-579	5	○△		5
1K576-118 (1K576-118)	642	LCD枠 LCD FRAME	1	1B998-587	12	○△		5
*1K600-762 (1K600-762)	441	圧接ゴム PRESS CONTACT RUBBER	3		7	○		5
*1K600-763 (1K60-763)	440	圧接板 PRESS CONTACT PLATE	1		14	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K601-292 (1K601-292)	439	圧接板 PRESS CONTACT PLATE	1		7	○		5
1K601-507 (1K601-507)	659	モードクリック板 MODE CLICK PLATE	1		11	○		5
1K601-526 (1K601-526)	608	電源SWクリック板 POWER SW CLICK PLATE	1		11	○		5
*1K611-472 (1K611-472)	286	ペンタ押さえ板 PENTA-PRISM RETAINER PLATE	1		6	○		5
*1K611-942 (1K611-942)	171	ＡＦ基板 AF SUBSTRATE	1		4	○		5
*1K611-951 (1K611-951)	346	シュー裏打ち板 SHOE PAD	1		10	○		5
*1K611-952-2 (1K611-952)	248	ミラー遮光板 MIRROR LIGHT SHIELD PLATE	1		7	○		5
*1K612-001-1 (1K612-001-1)	158	電池接点（－） BATTERY CONTACT(-)	1	1B998-556	1	○△		5
*1K612-002-1 (1K612-002-1)	159	電池接点（＋） BATTERY CONTACT (+)	1	1B998-556	1	○△		5
1K612-287 (1K612-287)	137	吊り環（巻き上げ側） EYELET (FILM ADVANCE)	1		1	○		5
1K612-288 (1K612-288)	138	吊り環（巻き戻し側） EYELET (REWINDSIDE)	1		1	○		5
1K612-291 (1K612-291)	295	接眼シールド板 EYE-PEICE SHIELD PLATE	1		5	○		5
1K612-292 (1K612-292)	652	モード基板 MODE BASE PLATE	1		12	○		5
1K612-300 (1K612-300)	647	コード押さえ WIRE HOLDER	1		12	○		5
*1K630-857 (1K630-857)	114	フォーク FORK	1		8	○		5
*1K640-636 (1K640-636)	185	カップリングカラー COUPLING COLLAR	1		4	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
1K670-225 (1K670-225)	25	底カバー BOTTOM COVER	1		15	○		1
1K681-677-1 (1K681-677-1)	102	上地カバー UPPER PLATE COVER	1		2	○		5
*1K681-678 (1K681-678)	122	パトローネ覆受け FILM CARTRIDGE SET MOLD	1		8	○		5
*1K681-679-1 (1K681-679)	125	ＤＸ接点カバー DX CONTACT COVER	1		1	○		5
*1K681-680-1 (1K681-680-1)	130	ローラーバネ ROLLER SPRING	1	1B990-939	2	○△		5
*1K681-689 (1K681-689)	240	ＴＴＬ－ＳＰＤ押さえブロック TTL-SPD HOLD BROOK	1		5	○		5
*1K681-690 (1K681-690)	241	Ｌ基板 L SUBSTRATE	1		5	○		5
*1K681-702-1 (1K681-702-1)	403	パトローネ窓 PATORONE WINDOW	1	1B998-592	13	○△		5
1K682-165 (1K682-165)	28	裏蓋開閉カバー BACK DOOR O-C COVER	1		14	○		5
1K682-166 (1K682-166)	39	フローティング基板 FLOATING PLATE	1		3	○		1
1K682-167 (1K682-167)	40	フローティング基板 FLOATING PLATE	1		3	○		1
1K682-168 (1K682-168)	41	減速上地板 UPPER REDUCTION PLATE	1		3	○		5
1K682-169 (1K682-169)	61	減速下地板 LOWER REDUCTION PLATE	1	1B998-574	3	○△		5
1K682-170 (1K682-170)	101	上地基板 UPPER BASE PLATE	1		2	○		1
1K682-171 (1K682-171)	156	電池接点基板 BATTERY CONTACT BASE PLATE	1	1B998-556	1	○△		5
1K682-172 (1K682-172)	172	ＡＦモールド基板 AF MOLD BASE	1		4	○		5

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部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Pig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
1K682-173 (1K682-173)	178	羽根 BLADE	1		4	○		5
1K682-176 (1K682-176)	331	ＳＢ上ケース白 UPPER SB CASE WHITE	1		10	○		1
1K682-178 (1K682-178)	333	プロテクター PROTECTOR	1	1B150-078	10	○△		5
1K682-180 (1K682-180)	352	ＡＦ補助光プロテクター AF ASSIST RAMP PROTECTOR	1		11	○		5
1K682-181 (1K682-181)	371	接眼レンズ室 EYEPEICE LENS CASE	1	1B998-579	5	○△		1
*1K682-183 (1K682-183)	392	巻き戻し上面基板 REWIND UPPER BASE PLATE	1	1B998-558	1	○△		5
1K682-185 (1K682-185)	626	コマンドカバー COMMAND COVER	1	1B998-580	11	○△		1
1K682-186 (1K682-186)	641	外ＬＣＤ基板 EXTERNAL LCD BASE PLATE	1	1B998-587	12	○△		1
*1K999-118 (1K999-118)		Ｘｅ管 XE TUBE	1	1B150-078	10	○△		1
*1K999-119 (1K999-119)		トリガーコイル TRIGGER COIL	1	1B150-078	10	○△		5
1K999-220 (1K999-220)	8001	ケーブルレリーズ釦 CABLE RELEASE BUTTON	1		11	○		5
1K999-221 (1K999-221)	8002	Ｅリング E RING	1		11	○		5
1K999-222 (1K999-222)	8003	レリーズ釦スリーブ RELEASE BUTTON SLEEVE	1		11	○		5
1S020-229 (1S020-229)	B1004	前ボディＦＰＣ FRONT BODY FPC	1		4	○		1
1S020-230 (1S020-230)	B1005	上カバーＦＰＣ TOP COVER FPC	1	1B998-587	12	○△		1
*1S223-008 (1S223-008)	1046	ＭＤ－ＩＣ MD-IC	1	1B998-558	1	○△		5

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部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
1S258-027 (1S258-027)	1026	AF、絞りPI AF & AP PHOTO INTERRUPTOR	2	1B998-567	4	○△		5
1S268-058 (1S268-058)	1022	外LCD EXTERNAL LCD	1	1B998-587	12	○△		1
1S400-140 (1S400-140)	1032	コネクター CONNECTOR	1	1S020-227	7	○△		5
1S400-175 (1S400-175)	1033	コネクター CONNECTOR	1	1S020-227	7	○△		5
1S400-176 (1S400-176)	1035	コネクター CONNECTOR	1	1S020-227	7	○△		5
*1S622-004 (1S622-004)	34	ソレノイド SOLENOID	1		5	○		5
1S700-368-2 (1S700-368-2)	107	上地プリント板 UPPER PLATE CIRCUIT PLATE	1		2	○		10
1S705-435 (1S705-435)	1009	PI－FPC PI FPC	1		4	○		5
*1S758-047 (1S758-047)	387	巻戻し釦ゴム REWIND BUTTON RUBBER	1		14	○		5
1S758-074 (1S758-074)	604	押し釦SWゴム RELEASE BUTTON RUBBER SW	1		12	○		1
1S758-075 (1S758-075)	632	AE－L導電ゴム AE-L RUBBER CONDUCTOR	1		12	○		5
1S758-076 (1S758-076)	643	外LCDゼブラゴム EXTERNAL LCD FLASTICK RUBBER	1		12	○		5
1S758-077 (1S758-077)	672	セルフSWゴム SELF TIMER SW RUBBER	1		12	○		5
*A1-14015FA (A1-14015FA)	450	SCREW SCREW	1		4	○		10
*A1-17025FA (A1-17025FA)	453	SCREW SCREW	1		6	○		10
A1-17030FD (A1-17030FD)	455	SCREW SCREW	2		14	○		10

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
A1-17050FD (A1-17050FD)	456	SCREW SCREW	2		14	○		10
*B1-14020FA (B1-14020FA)	465	SCREW SCREW	3		4	○		10
*G1-14025FD (G1-14025FD)	470	SCREW SCREW	1		5	○		10
*G1-17020FA (G1-17020FA)	472	SCREW SCREW	2		11	○		10
*G1-17025FD (G1-17025FD)	473	SCREW SCREW	10		1	○		10
*G1-17030FD (G1-17030FD)	474	SCREW SCREW	2		1	○		10
*G1-17035FD (G1-17035FD)	481	SCREW SCREW	12		1	○		10
*G1-17040FD (G1-17040FD)	475	SCREW SCREW	18		5	○		10
*G1-17050FD (G1-17050FD)	477	SCREW SCREW	2		14	○		10
*G1-17070FD (G1-17070FD)	482	SCREW SCREW	1		12	○		10
*G1-17080FD (G1-17080FD)	483	SCREW SCREW	4		14	○		10
*G1-17150FD (G1-17150FD)	478	SCREW SCREW	1		14	○		10
*G2-17035FA (G2-17035FA)	485	SCREW SCREW	3		12	○		10
*G2-17040FA (G2-17040FA)	479	SCREW SCREW	2		4	○		10
*H1-17040FD (H1-17040FD)	490	SCREW SCREW	4		2	○		10
*H1-17045FD (H1-17045FD)	491	SCREW SCREW	2		1	○		10

部品表 Parts List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*H1-20040FD (H1-20040FD)	493	SCREW SCREW	4		1	○		10
*H1-20050FD (H1-20050FD)	492	SCREW SCREW	4		8	○		10
H1-20060FA (H1-20060FA)	494	SCREW SCREW	2		8	○		10
P5-15100SX (P5-15100SX)	373	ガイドピン GUIDE PIN	1	1B998-579	5	○△		10
P5-15150SX (P5-15150SX)	372	ガイドピン GUIDE PIN	1	1B998-579	5	○△		10
*S1-01200SX (S1-01200SX)	561	Eリング E RING	1	1B998-574	3	○△		5
S1-02000SX (S1-02000SX)	602	Eリング E RING	1		11	○		5

部組品表 Assembly List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
*1B001-712 (1B001-712)	B312	Fmin連動片部組 Fmin COUPLING UNIT	1		6		5
1B060-559 (1B060-559)	B31	シャッター部組 SHUTTER UNIT	1		7		1
*1B060-560 (1B060-560)	B32	巻き上げモーター部組 WINDING MOTOR UNIT	1		3		1
1B060-663 (1B060-663)	B350	ＡＦ補助光ランプ部組 AF ASSIST LAMP UNIT	1		12		1
1B150-078 (1B150-078)	B332	ＳＢ下ケース部組 SB LOWER CASE UNIT	1		10		1
*1B240-112-1 (1B240-112)	B123	ＤＸ接点部組 DX CONTACT UNIT	1		1		5
*1B240-113 (1B240-113)	B335	ＳＢアップＳＷ－Ａ部組 SB UP-SW UNIT	1		10		1
1B240-168 (1B240-168)	B611	レリーズＳＷ部組 RELEASE SW UNIT	1		12		5
1B240-169 (1B240-169)	B627	コマンドＤブラシ部組 COMMAND D CONTACT UNIT	1		12		5
1B610-035-2 (1B610-035-1)	B303	レンズ接点部組 LENS CONTACT UNIT	1		4		1
*1B990-923 (1B990-923)	B33	ＡＦモーター部組 AF MOTOR UNIT	1		4		1
*1B990-925 (1B990-925)	B53	第一太陽ギアアーム部組 GEAR ARM UNIT	1		3		1
*1B990-929 (1B990-929)	B79	連結アーム部組 ARM UNIT	1		3		1
*1B990-932-1 (1B990-932-1)	B92	リセットレバー部組 RESET LEVER UNIT	1		3		1
*1B990-935 (1B990-935)	B105	給送検出ギア部組 FILM ADVANCE DETECTION GEAR UN	1		2		5
*1B990-936 (1B990-936)	B111	巻き戻し基板部組 REWIND BASE PLATE UNIT	1		8		1

部品組品表 Assembly List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
*1B990-938 (1B990-938)	B129	スプールローラーバネ部組 SPOOL ROLLER SPRING UNIT	1		2		5
*1B990-939 (1B990-939)	B130	スプールローラー基板部組 SPOOL ROLLER BASE UNIT	1		2		1
*1B990-940 (1B990-940)	B131	三脚基板部組 TRIPOD BASE PLATE UNIT	1		8		1
*1B990-941 (1B990-941)	B141	裏蓋開閉レバー部組 BACKDOOR OPEN-CLOSE LEVER UNIT	1		14		1
*1B990-944 (1B990-944)	B161	ＡＰ２部組 AP2 UNIT	1		7		1
*1B990-947 (1B990-947)	B191	縦レバー基板部組 LENGTH LEVER BASE PLATE UNIT	1		4		1
*1B990-948 (1B990-948)	B193	横レバー基板部組 SIDE LEVER BASE PLATE UNIT	1		4		1
*1B990-959 (1B990-959)	B242	Ｌミラー軸部組 L MIRROR SHAFT UNIT	1		5		5
*1B990-967 (1B990-967)	B315	Ｆｍｉｎプリント板部組 Fmin PRINT CIRCUIT UNIT	1		6		1
*1B990-968 (1B990-968)	B325	Ａ／Ｍ切替ＳＷ部組 A/M CHANGE SW UNIT	1		6		5
*1B990-973 (1B990-973)	B411	圧板部組 PRESSURE PLATE UNIT	1		13		1
*1B990-981 (1B990-981)	B223 1	ミラー部組 MIRROR UNIT	1		5		1
*1B990-991 (1B990-991)	B306	レンズ着脱釦部組 LENS LEREASE BUTTON UNIT	1		4		1
1B998-556 (1B998-556)	B156	電池接点基板部組 BATTERY CONTACT BASE UNIT	1		1		1
1B998-558 (1B998-558)	B200 7	巻き戻しＦＰＣ部組 REWIND FPC UNIT	1		1		1
1B998-567 (1B998-567)	B225 1	絞り制御基板部組 APERTURE CONTROL BASE UNIT	1		6		1

部組品表 Assembly List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
1B998-569 (1B998-569)	B281	プリズムボックス部組 PRISM BOX UNIT	1		5		1
1B998-570 (1B998-570)	B220 1	I基板部組 I SUBSTRATE UNIT	1		5		1
1B998-574 (1B998-574)	B206 1	減速下地板基板部組 REDUCTION GEAR UNIT	1		3		1
1B998-577 (1B998-577)	B200 2	ペンタＦＰＣ部組 PENTA-PRISM FPC UNIT	1		9		1
1B998-579 (1B998-579)	B371	接眼レンズ室部組 EYEPEICE LENS UNIT	1		5		1
1B998-580 (1B998-580)	B23	上カバー部組 TOP COVER UNIT	1		11		1
1B998-582 (1B998-582)	B359	外ＬＣＤ窓部組 EXTERNAL LCD WINDOW UNIT	1		11		1
1B998-583 (1B998-583)	B651	モードＤ部組 MODE D UNIT	1		11		1
1B998-584 (1B998-584)	B657	モードＤブラシ部組 MODE D BRASH	1		11		1
1B998-585 (1B998-585)	B622	コマンドＤ基板部組 COMMAND D BASE UNIT	1		11		1
1B998-587 (1B998-587)	B200 5	上カバーＦＰＣ部組 TOP COVER FPC UNIT	1		12		1
1B998-588 (1B998-588)	B283	接眼枠部組 EYEPIECE FRAME UNIT	1		14		1
1B998-589 (1B998-589)	B26	グリップ前カバー部組 FRONT GRIP COVER UNIT	1		14		1
1B998-590 (1B998-590)	B24	前カバー部組 FRONT COVER UNIT	1		14		1
1B998-592 (1B998-592)	B401	裏蓋部組 BACK DOOR UNIT	1		13		1
1B998-593 (1B998-593)	B417	ローラー基板部組 ROLLER BASE UNIT	1		13		1

部組品表 Assembly List

FAA34001-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
1B998-594 (1B998-594)	B151	電池蓋部組 BATTERY LID UNIT	1		14		1
1B998-601 (1B998-601)	B302 2	前板部組 FRONT PLATE UNIT	1		6		1
1B998-602 (1B998-602)	B610	クリックバネ部組 CLICK SPRING UNIT	1		11		5
1B998-603 (1B998-603)	B117 2	ラグ板部組 LAG PLATE UNIT	1		1		5
1B998-604 (1B998-604)	B342	シューモールド部組 SHOE MOLD UNIT	1		10		1
1B998-605 (1B998-605)	B250	ラグ板部組 LAG PLATE UNIT	1		8		5
1B998-606 (1B998-606)	B200 6	内ＬＣＤＦＰＣ部組 INSIDE LCD FPC UNIT	1		7		1
1B998-608 (1B998-608)	B432	ラグ板部組 LAG PLATE UNIT	1		1		5
*1B999-454 (1B999-454)		シャッター先幕 FIRST CUIRTAIN UNIT	1	1B060-559	18		1
*1B999-620 (1B999-620)		シャッター後幕 SHUTTER REAR CUIRTAIN UNIT	1	1B060-559	18		1
*1S020-113 (1S020-113)	B100 8	ＴＴＬ－ＳＰＤ TTL SPD	1		5		1
1S020-227 (1S020-227)	B100 1	メインＰＣＢ MAIN PCB	1		7		1
1S050-047 (1S050-047)	B102 1	パワーモジュールＰＣＢ POWER MODULE PCB	1		9		1

部品表 Parts List

FAA34051-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
1K080-054 (1K080-054)	7030	銘板黒 NAME PLATE BLACK	1		14	○		5
1K204-040 (1K204-040)	7060	モードD黒 MODE D BLACK	1		11	○		5
1K682-188 (1K682-188)	7031	SB上ケース黒 SB UPPER CASE BLACK	1		10	○		1

部組品表 Assembly List

FAA34051-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
1B998-600 (1B998-600)	B702 4	前カバー部組黒 FRONT COVER UNIT BLACK	1		14		1
1B998-610 (1B998-610)	B702 3	上カバー部組黒 TOP COVER UNIT BLACK	1		11		1

部組品表 Assembly List

FAA34101-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
1B998-581 (1B998-581)	B23N	上カバー（N60） TOP COVER (N60)	1		11		1

部組品表 Assembly List

FAA34151-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
1B998-611 (1B998-611)	B702 3N	上カバー黒（N６０） TOP COVER BLACK (N60)	1		6		1

部品表 Parts List

FAA34201-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K010-063 (1K010-063)	533	SCREW SCREW	1		16	○		10
*1K010-136 (1K010-136)	502	SCREW SCREW	4		16	○		10
*1K010-269 (1K010-269)	496	SCREW SCREW	1		16	○		10
*1K010-270 (1K010-270)	513	SCREW SCREW	3		16	○		10
*1K117-046-1 (1K117-046-1)	404	パトローネKフォーム PATRONE K FORM	1		16	○		5
*1K117-168-1 (1K117-168-1)	422	表示部Kフォーム DISPLAY K SPONGE	1		16	○		5
*1K117-749 (1K117-749)	414	スプールローラーゴム SPOOL ROLLER RUBBER	1		16	○		5
*1K220-235 (1K220-235)	428	接点ピンバネ CONTACT PIN SPRING	2		16	○		5
*1K240-747 (1K240-747)	405	パトローネ押さえバネ PATORONE RETAINER SPRING	1		16	○		5
*1K240-939 (1K240-939)	423	－接点バネ - LEAF SPRING	1		16	○		5
*1K240-940 (1K240-940)	424	＋接点バネ + LEAF SPRING	1		16	○		5
*1K371-064-2 (1K371-064-2)	402	ヒンジ軸 HINGE SHAFT	2		16	○		5
*1K371-096 (1K371-096)	427	接点ピン CONTACT PIN	2		16	○		5
*1K371-838 (1K371-838)	407	スプールローラー SPOOL ROLLER	1		16	○		5
*1K680-936 (1K680-936)	429	接点ピンブロック CONTACT BROOK	1		16	○		5
*1K681-702-1 (1K681-702-1)	403	パトローネ窓 PATORONE WINDOW	1		16	○		5

部品表 Parts List

FAA34201-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*1K681-705 (1K681-705)	122	パトローネ受け FILM CARTRIDGE SET MOLD	1		16	○		5
*1K681-706 (1K681-706)	419	電池蓋 BATTERY LID	1		16	○		5
*1S705-251 (1S705-251)	1012	DB FPC DB FPC	1		16	○		5
*1S758-031 (1S758-031)	426	モード釦ゴム MODE BUTTON RUBBER	1		16	○		5
*G1-17020FA (G1-17020FA)	472	SCREW SCREW	2		16	○		10
*G1-17025FD (G1-17025FD)	473	SCREW SCREW	2		16	○		10
*G1-17040FD (G1-17040FD)	475	SCREW SCREW	4		16	○		10
*H1-17025FB (H1-17025FB)	534	SCREW SCREW	1		16	○		10

部組品表 Assembly List

FAA34201-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
*1B060-453-2 (1B060-453-2)	421	ＤＢモジュール DB MODULE	1		16		1
*1B990-985 (1B990-985)	B641 1	圧板部組 PRESSURE PLATE UNIT	1		16		1
*1B999-622 (1B999-622)		裏蓋部組 BACK DOOR UNIT	1		16		1
*1S020-101 (1S020-101)	B710 1	ＤＢモジュールＦＰＣ部組 DB MODULE FPC UNIT	1		16		1

部品表 Parts List

FAA34301-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
1G950-079 (1G950-079)	G3	スクリーン FOCUS SCREEN	1		6	○		1
*1K010-063 (1K010-063)	533	SCREW SCREW	1		17	○		10
*1K010-136 (1K010-136)	502	SCREW SCREW	4		17	○		10
*1K010-269 (1K010-269)	496	SCREW SCREW	1		17	○		10
*1K010-270 (1K010-270)	513	SCREW SCREW	3		17	○		10
*1K117-046-1 (1K117-046-1)	404	パトローネKフォーム PATRONE K FORM	1	1B999-677-1	17	○△		5
*1K117-168-1 (1K117-168-1)	422	表示部Kフォーム DISPLAY K SPONGE	1	1B999-677-1	17	○△		5
*1K117-749 (1K117-749)	414	スプールローラーゴム SPOOL ROLLER RUBBER	1		17	○		5
*1K117-823 (1K117-823)	393	テープ TAPE	1		14	○		5
*1K206-115 (1K206-115)	395	パノラマ操作レバー PANORAMA OPERATION LEVER	1		14	○		5
*1K220-235 (1K220-235)	428	接点ピンバネ CONTACT PIN SPRING	3		17	○		5
*1K240-747 (1K240-747)	405	パトローネ押さえバネ PATORONE RETAINER SPRING	1		17	○		5
*1K240-940 (1K240-940)	424	＋接点バネ + LEAF SPRING	1		17	○		5
*1K240-952 (1K240-952)	397	パノラマクリック板 PANORAMA CLICK PLATE	1		14	○		5
*1K240-955 (1K240-955)	423	－接点バネ - LEAF SPRING	1		17	○		5
*1K371-064-2 (1K371-064-2)	402	ヒンジ軸 HINGE SHAFT	2	1B999-377-1	17	○△		5

部品表 Parts List

FAA34301-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備考 Remarks	要求単位 Q'ty per order
*1K371-096 (1K371-096)	427	接点ピン CONTACT PIN	3		17	○		5
*1K371-838 (1K371-838)	407	スプールローラー SPOOL ROLLER	1		17	○		5
*1K611-992 (1K611-992)	555	パノラマクリックバネ PANORAMA CLICK SPRING	1		8	○		5
1K670-228 (1K670-228)	25	底カバー BOTTOM COVER	1		14	○		1
*1K681-702-1 (1K681-702-1)	403	パトローネ窓 PATORONE WINDOW	1	1B999-677-1	17	○△		5
*1K681-732 (1K681-732)	122	パトローネ受 PATRONE HOLDER	1		17	○		5
*1K681-733 (1K681-733)	419	電池蓋 BATTERY LID	1		17	○		5
1K681-735 (1K681-735)	429	接点ブロック CONTACT BLOCK	1		17	○		5
*1S758-031 (1S758-031)	426	モード釦ゴム MODE BUTTON RUBBER	1		17	○		5
*A1-17030FC (A1-17030FC)	571	SCREW SCREW	1		14	○		10
*A1-17050FC (A1-17050FC)	572	SCREW SCREW	2		14	○		10
*G1-17020FA (G1-17020FA)	472	SCREW SCREW	2		17	○		10
*G1-17025FD (G1-17025FD)	473	SCREW SCREW	2		17	○		10
*G1-17030FD (G1-17030FD)	474	SCREW SCREW	1		14	○		10
*G1-17040FC (G1-17040FC)	573	SCREW SCREW	1		14	○		10
*G1-17045FD (G1-17045FD)	480	SCREW SCREW	4		17	○		10

部品表 Parts List

FAA34301-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	部組品番号 Assembly No.	参照図番 Fig. No.	販売区分 Term of Delivery	備　考 Remarks	要求単位 Q'ty per order
*G1-17050FC (G1-17050FC)	574	SCREW SCREW	2		14	○		10
*H1-17025FB (H1-17025FB)	534	SCREW SCREW	1		17	○		10

部組品表 Assembly List

FAA34301-R. 3448. A

部品番号 Part No.	補助番号 Ckt No.	名　称 Name	1台分個数 Pcs. Per Unit	大部組品番号 Main Assembly No.	参照図番 Fig. No.	備　考 Remarks	要求単位 Q'ty per order
*1B060-569 (1B060-569)	B31	シャッター部組 SHUTTER UNIT	1		7		1
*1B060-570-2 (1B060-570)	421	ＤＢモジュール部組 DB MODULE UNIT	1		17		1
*1B240-118 (1B240-118)	B398	パノラマ切替ＳＷ部組 PANORAMA CHANGE OVER SW UNIT	1		14		5
*1B990-996 (1B990-996)	B394	パノラマＳＷ基板部組 PANORAMA SW BASE PLATE	1		8		1
*1B991-003 (1B991-003)	B641 2	圧板 PRESSURE PLATE	1		17		1
1B998-599 (1B998-599)	B302 2	前板 FRONT PLATE	1		6		1
1B998-607 (1B998-607)	B200 6	内ＬＣＤ　ＦＰＣ部組 INNER LCD FPC UNIT	1		7		1
*1B999-677-1 (1B999-677-1)		裏蓋部組 BACK DOOR UNIT	1		17		1
*1S020-118 (1S020-118)	B810 1	ＤＢモジュールＦＰＣ DB MODULE FPC	1		17		1

作成承認印	配布許可印
ニコン 映像事業 CS推進部 GM	

Nikon F60 (SILVER) FAA34001 (BLACK) FAA34051

N60 (SILVER) FAA34101 (BLACK) FAA34151

F60D (SILVER) FAA34201 (BLACK) FAA34251

N60D (SILVER) FAA34401 (BLACK) FAA34451

F60D PANORAMA (SILVER) FAA34301 (BLACK) FAA34351

REPAIR MANUAL

Nikon | NIKON CORPORATION
Tokyo, Japan

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SPECIFICATIONS

(Any contents of specifications and mechanical systems unstated in the formerly issued operation manuals or in the brochures are explained as follows.)

1. Switching to AF mode
   ① The auto AF servo function, or so-called AF-A, which automatically judges whether one of each applicable subject is stopping or moving and then switches to AF-S or to AF-C according to the subject's action mode.
   ② Enforcedly switch to the AF-C mode by selecting the sports mode from the exposure mode dial.
   ③ There is no manual switch mechanism for the AF mode.

2. Film speed arrangement and film loading
   ① Automatically read each film's standard after loading the DX film.
   Then, its readable range shall be from ISO 25 to 5000.
   ② There is no free arrangement system for the film speed.
   ③ In case of 'unloading a film' or 'loading any film other than the DX one', the auto loading operation mode does not function.

3. View finder
   ① Diopter adjustment : Able to adjust in the range between 1.5 and +1.0 dpt.
   (－1.5、－0.7、+0.2、+1.0) dpt.
   ② Field-of-view ratio : Approximately 90 %
   ③ Magnification : 0.714 to 0.754 times in usage of 50 mm lens under the infinite mode
   ④ Eye-point : 15.98 to 20.50 mm

4. Built-in speed light
   ① Guide No. : 15 in the ISO 100 per meter
   ② Angle of coverage : Able to cover the angle of view for 28 mm lens
   ③ Time taken for charging battery : 4 sec. minimum

5. Sustainable time span for display on the meter-ON-duration function

Battery mode	Fully charged		Preparation required		Replacement required	
	outer LCD	inner LCD	outer LCD	inner LCD	outer LCD	inner LCD
In regular mode	5 sec.	5 sec.	5 sec.	5 sec.	5 sec.	0 sec.
SB unused after shutter release	2 sec.	2 sec.	0 sec.	0 sec.	—	—
SB used after shutter release	5 sec.	5 sec.	5 sec.	5 sec.	—	—

※ Nothing functions on the meter-ON-duration function under either the exposure mode arrangement dial operation or the command dial operation.

6. Image program mode

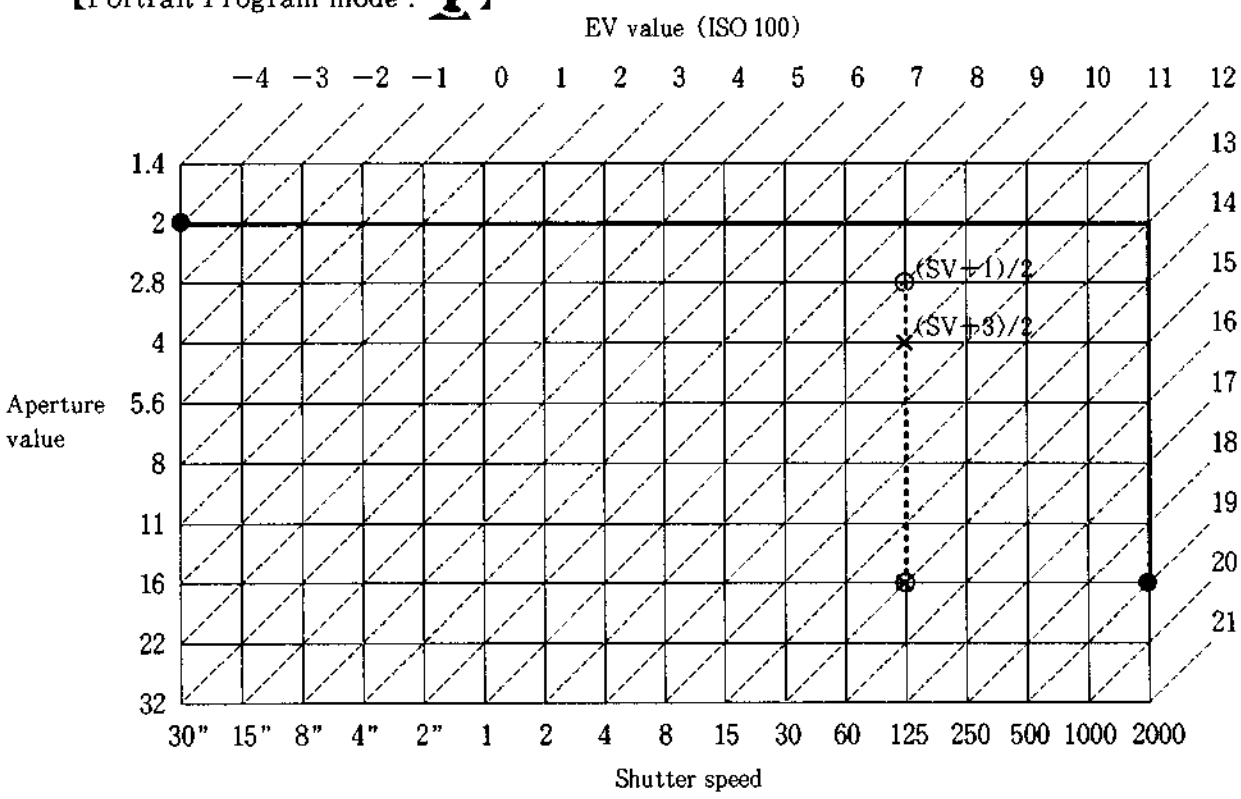
● The program diagram for each image program mode in the wholly use of 50／1.4 lens in the ISO 100 standard mode

●——● for unused speed light

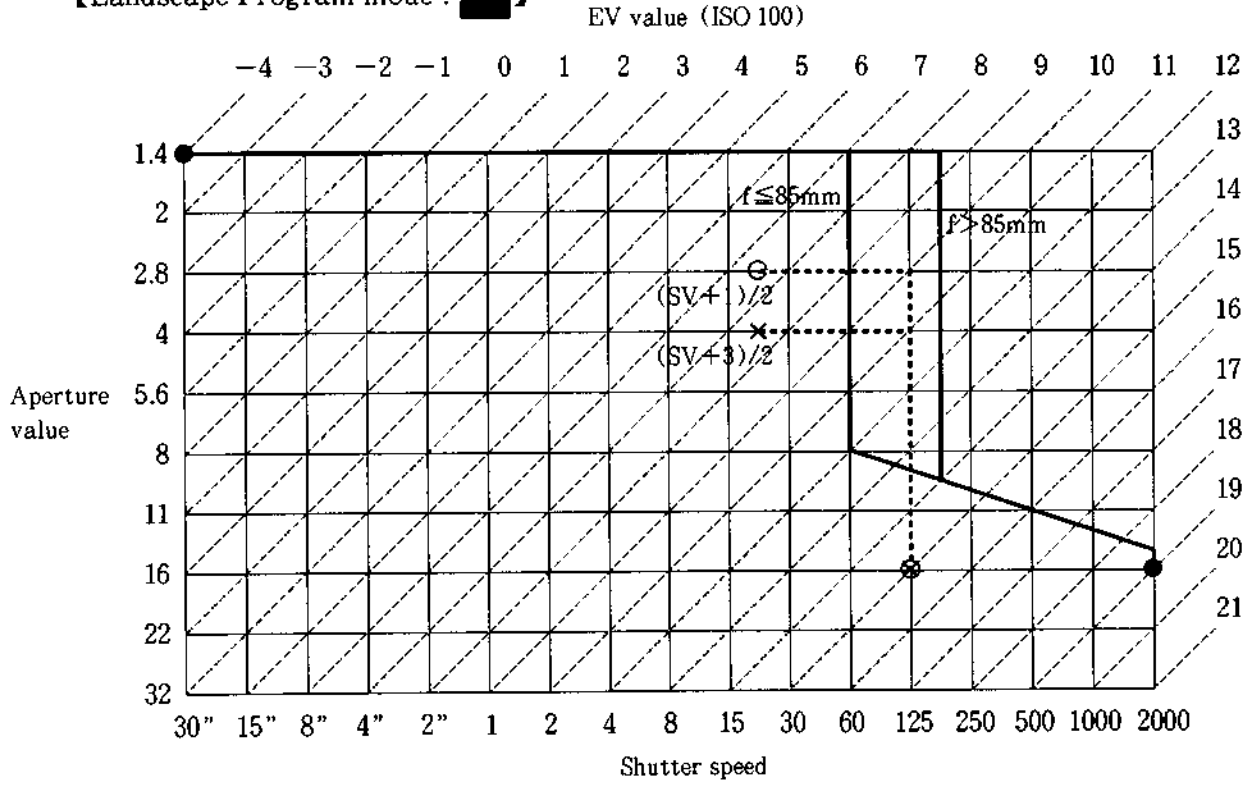
○·····○ for built-in speed light used

×·····× for the use of externally mounted speed light

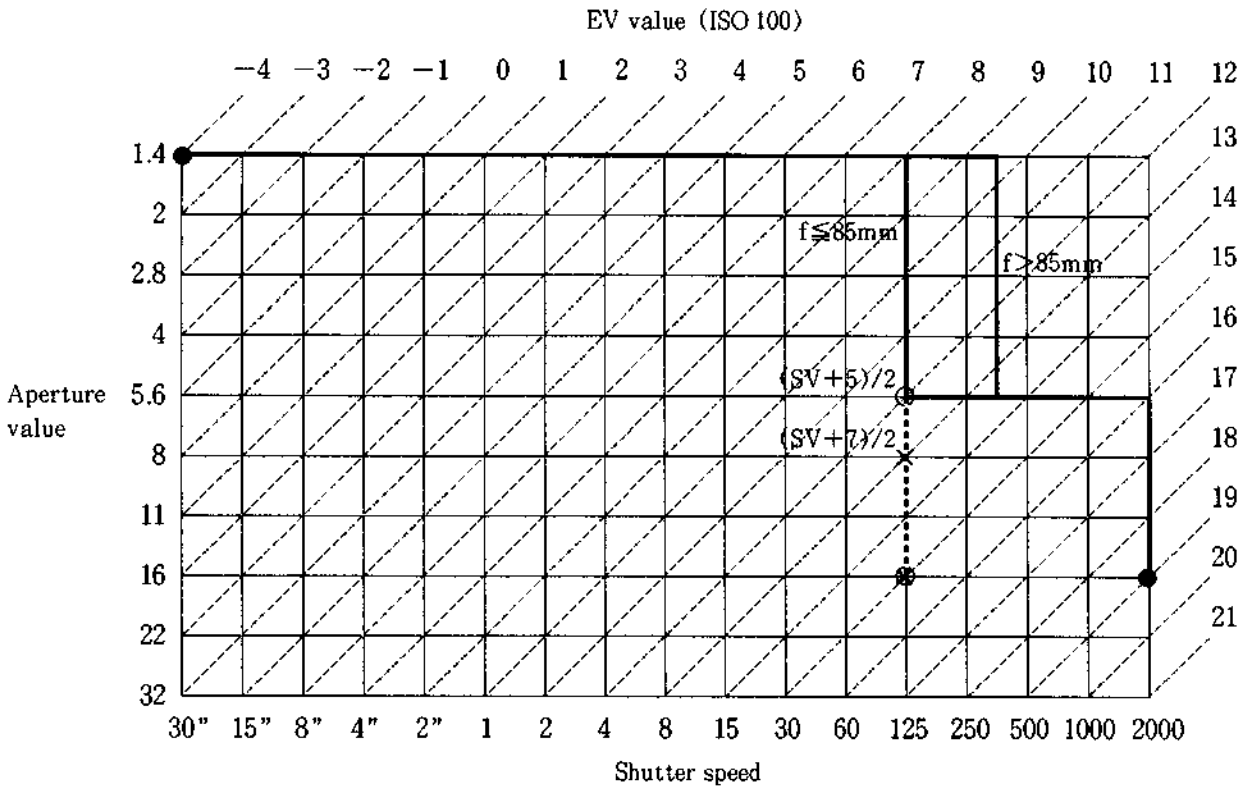
【Portrait Program mode : 】



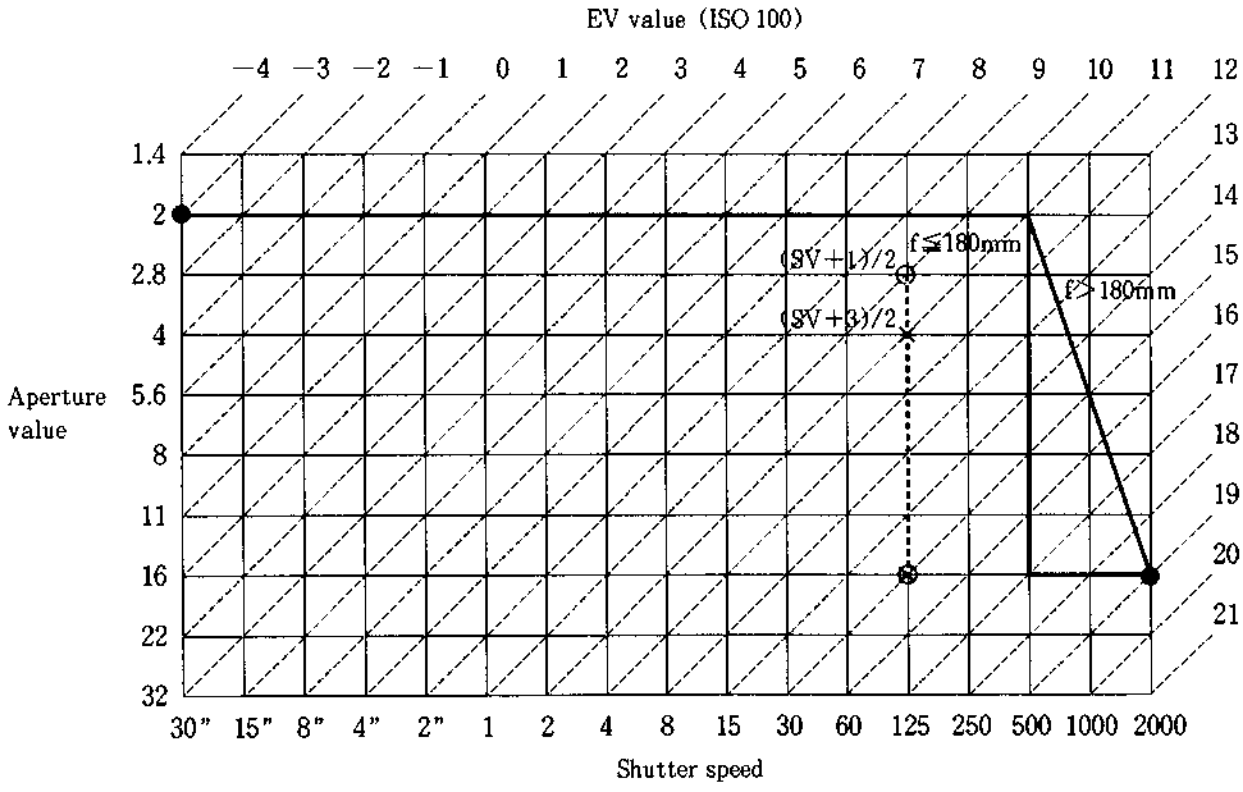
【Landscape Program mode : 】



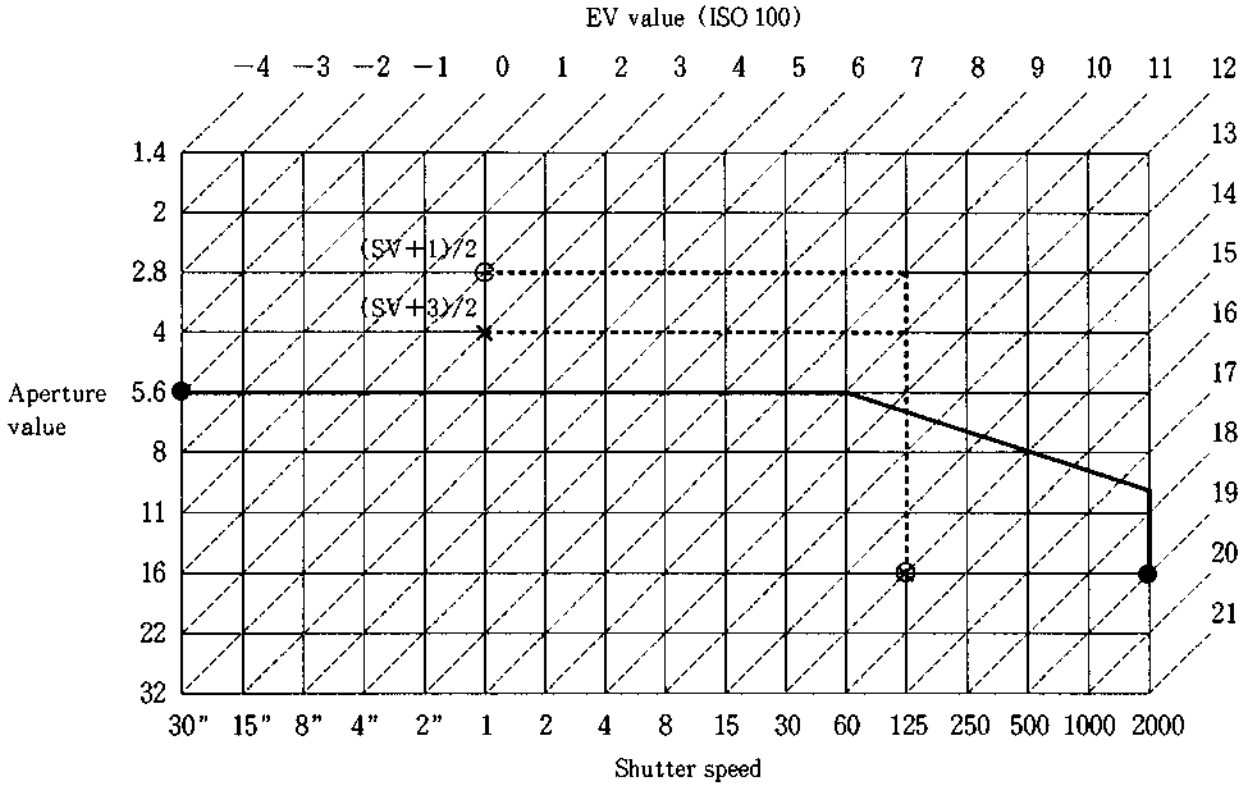
【Close-Up Program mode : 】



【Sport Program mode : 】



【Night Scene Program mode : 】



DISASSEMBLY

1. SEPARATION OF THE FRONT BODY FROM THE REAR BODY

BOTTOM COVER,REAR COVER D1

FRONT COVER, OPEN/CLOSE AREA ON THE REAR COVER, FRONT GRIP COVER D2

TOP COVER

1. Removal of screw(s) D2
2. Discharging from the main capacitor D3
3. Removal of each lead wires and pressure welding D3

GRIP REAR COVER, LAG PLATE ON THE REWIND FUNCTION SIDE D4

REMOVAL OF LEAD WIRES ON THE DX FPC D4

EYEPIECE LENS CHAMBER D4

PENTA FPC GROUP

1. Removal of each lead wire, solder bridge, tape and sponge D5
2. Removal of screw(S) D5
3. Removal of FPC from the connector D6
4. Removal of the penta FPC group D6

REMOVAL OF SOLDERING BRIDGES D6

REWIND FORK UNIT D6

TRIPOD BASE PLATE D6

REDUCTION GEAR UNIT D7

SEPARATION OF THE FRONT AND THE REAR BODIES WITH EACH OTHER D7

2. FRONT BODY

EACH SMALL PART ARRANGED ON THE FRONT BODY D7

3. REAR BODY

EACH PART ARRANGED ON THE PATRONE CHAMBER D7

EACH PART ARRANGED ON THE SPOOL CHAMBER D7

DISASSEMBLY

Note : ① Anything different from F50 alone shall be stated for the disassembly ／ assembly subjects. For any contents unstated here, refer to the repair manuals for F50.

② For how to wire provided in this manual, one camera body is just selected from the initial mass production ones as an example. The wire arrangement patterns may be sometimes changed according to any changeable contents in particular production period. In this accord, for demanded any repair cases, follow each own wiring pattern of camera which is brought to the services facilities.

③ For any additional or modification cases, refer to either the Technical Information or ／ and the additional explanation for Technical Information published so far.

④ Be sure to remove the loaded battery prior to disassembly.

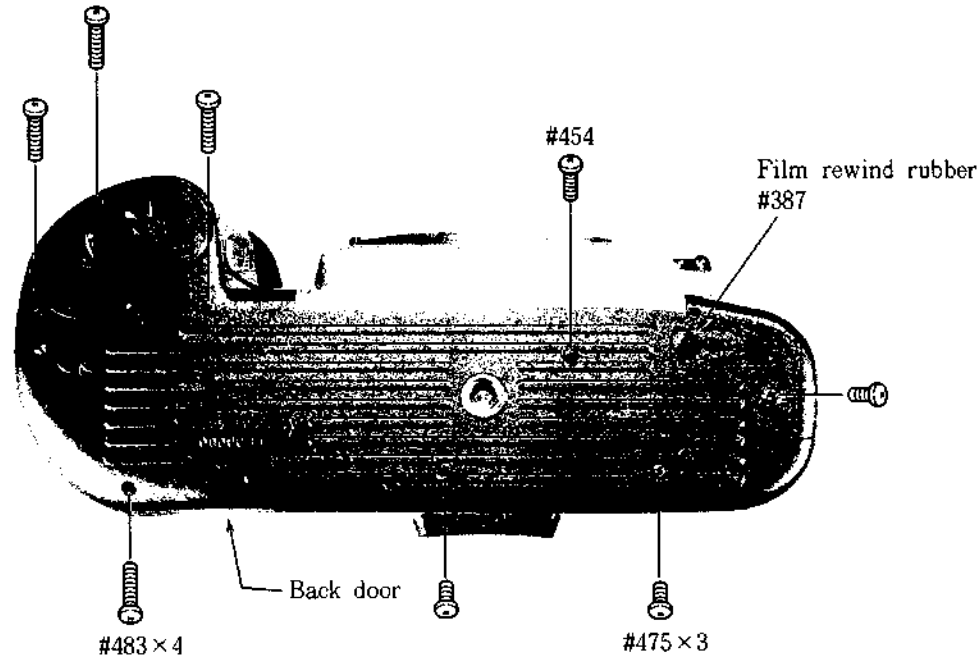
⑤ For disassembly, make sure to memorize some key points such as 'how the lead wire(s) should be treated', 'the position where each screw should be fixed', 'type of screw' or so.

⑥ ICs are readily damaged by static electricity. In this accord, be sure to ground for holding the main PCB and the FPC.

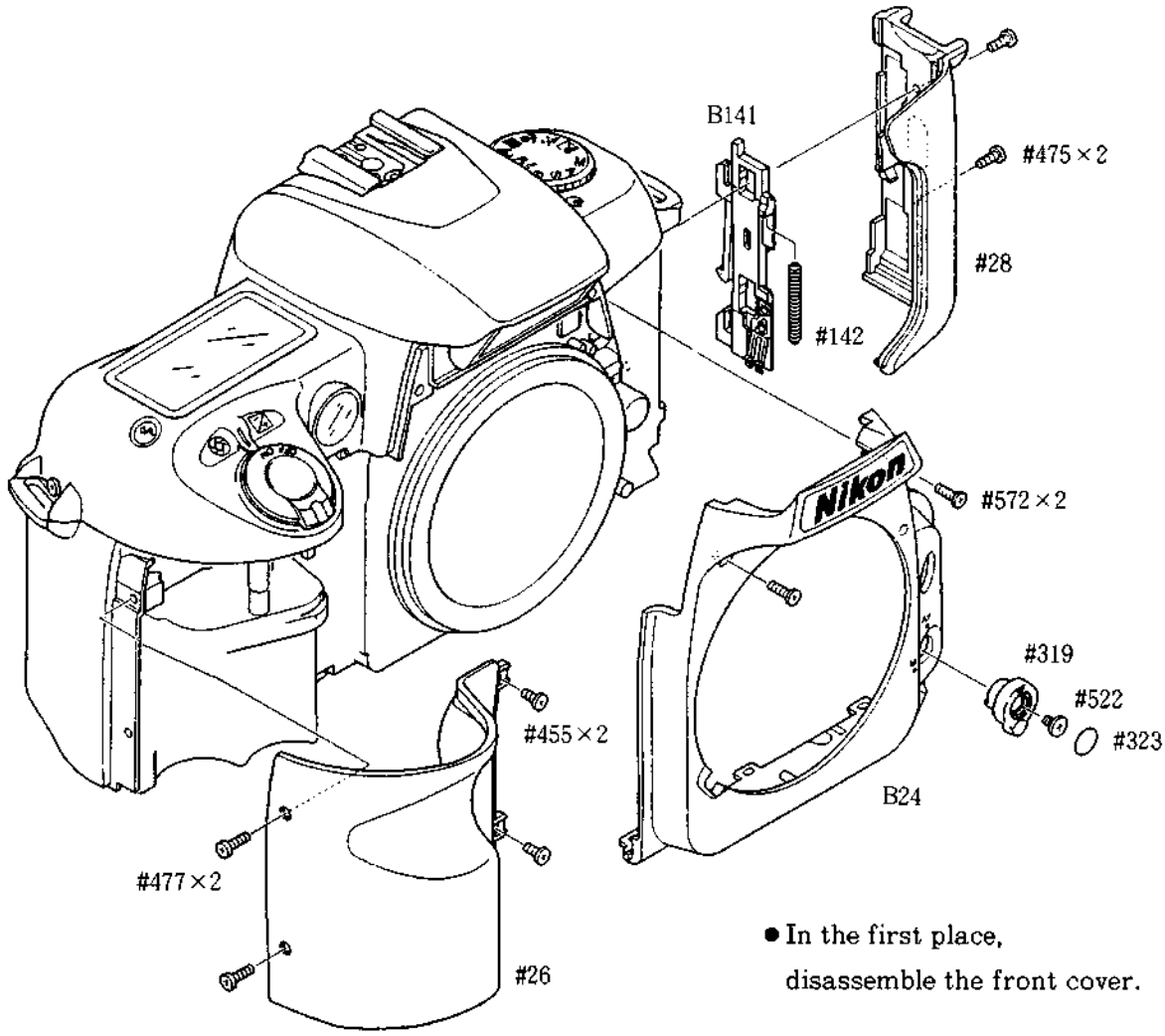
⑦ In this explanation for disassembly, some of assembled units are removed from the applicable camera model. In case they are required disassembled more, refer to the particular expanded figures or the explanation for assembly.

1. SEPARATION OF THE FRONT BODY FROM THE REAR BODY

BOTTOM COVER, REAR COVER



FRONT COVER, OPEN/CLOSE AREA ON THE REAR COVER, FRONT GRIP COVER



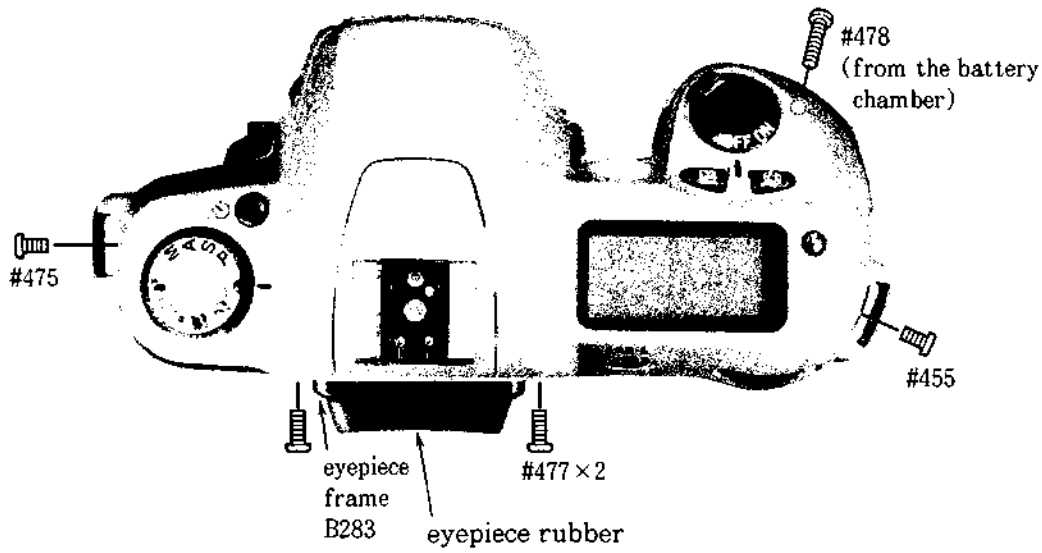
● In the first place, disassemble the front cover.

TOP COVER

1. Removal of screw(s)

⚠ Warning !

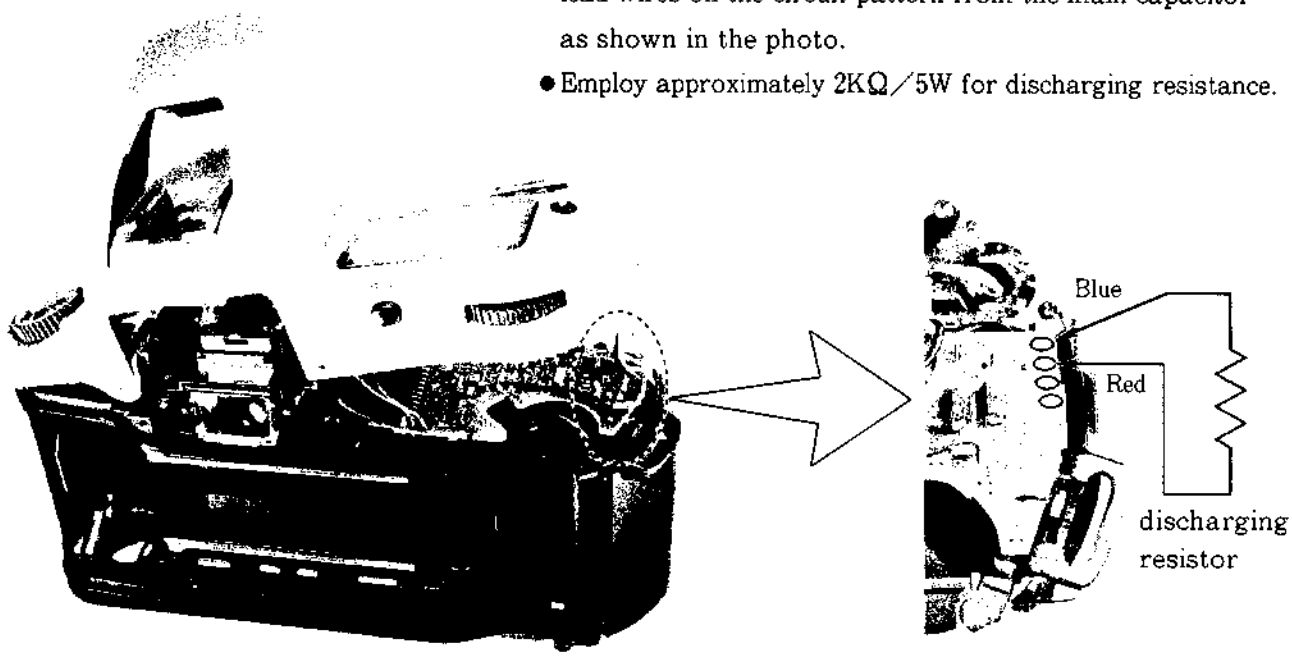
- **Due to the internally placed high voltage unit, be careful of the electricity when removing the cover.**
- **When removing the cover, be sure to discharge the electricity from the main capacitor in accordance with the repair manual prior to removal of each lead wire described in the next page.**



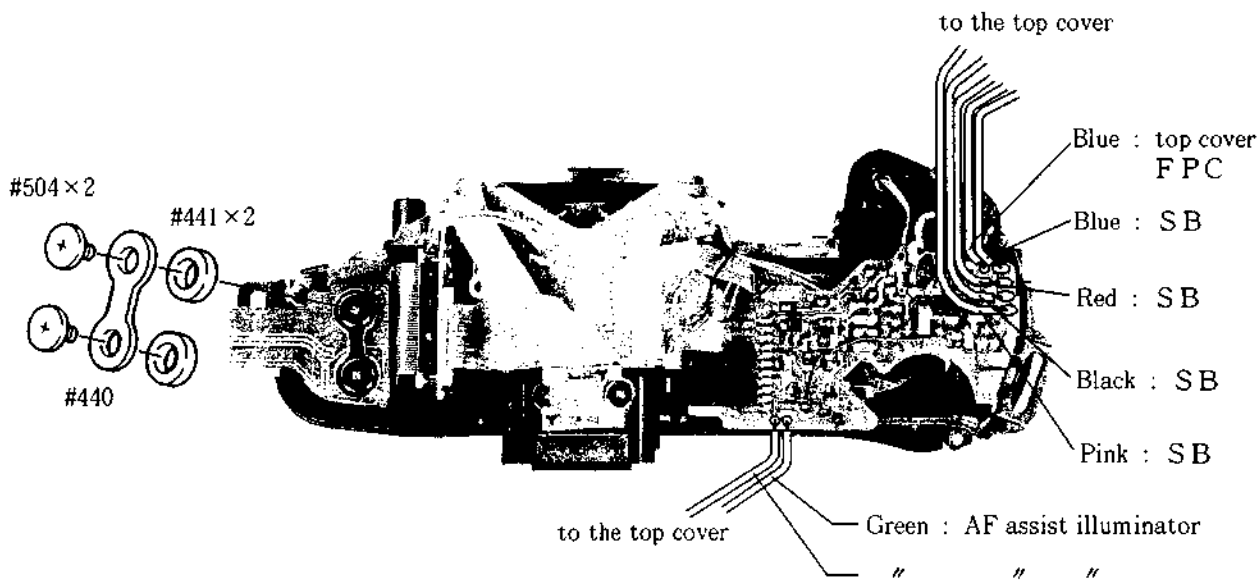
2. Discharging from the main capacitor

	⚠ Warning
	• Due to the internally placed high voltage unit, be careful of the electricity when removing the cover. • Prior to removal of each lead wire, be sure to discharge the electricity from the main capacitor in accordance with the repair manual.

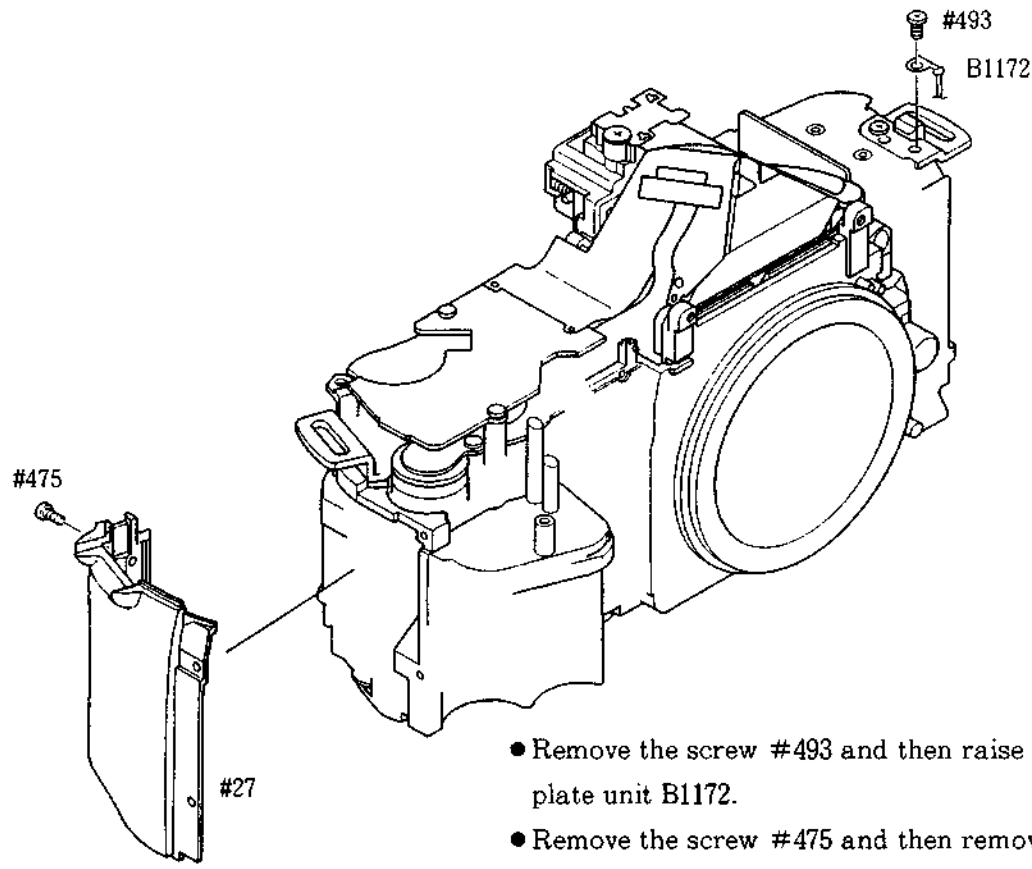
- Discharge the electricity between the blue and the red lead wires on the circuit pattern from the main capacitor as shown in the photo.
- Employ approximately 2KΩ／5W for discharging resistance.



3. Removal of each lead wires and pressure welding



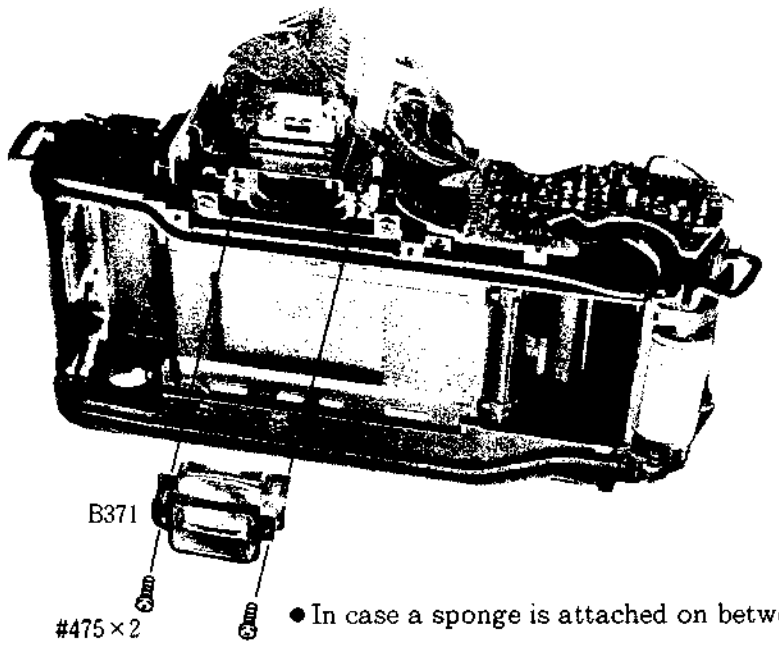
GRIP REAR COVER, LAG PLATE ON THE REWIND FUNCTION SIDE



- Remove the screw #493 and then raise the lag plate unit B1172.
- Remove the screw #475 and then remove the cover #27 after gripping.

REMOVAL OF LEAD WIRES ON THE DX FPC

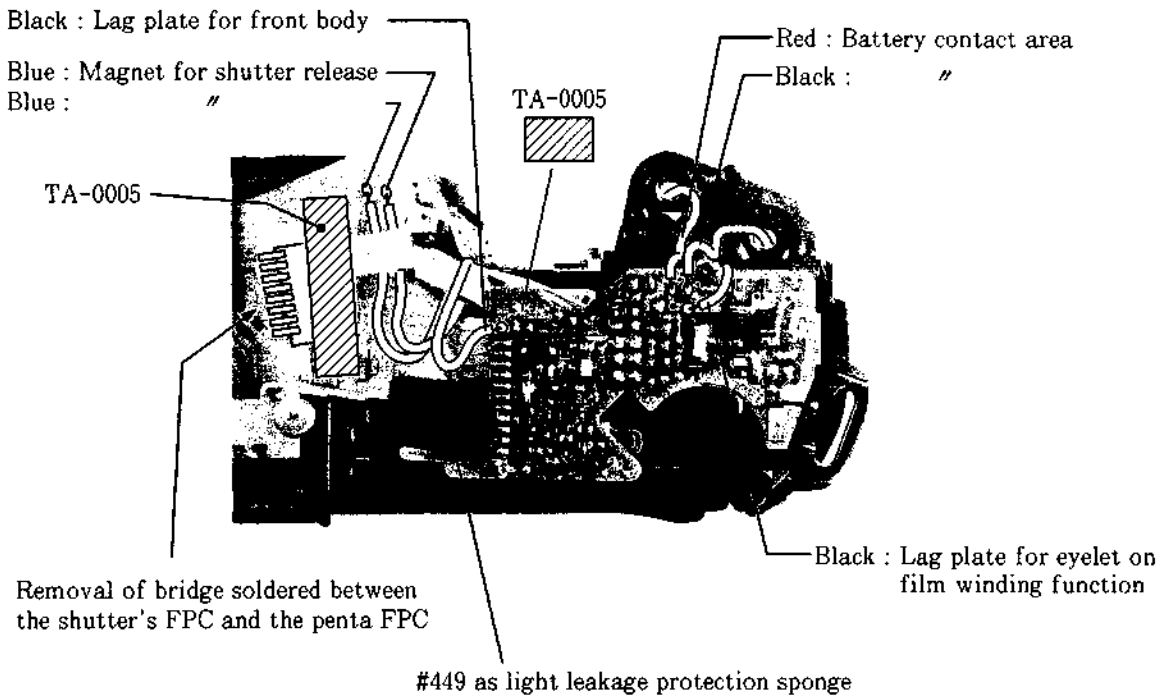
EYEPIECE LENS CHAMBER



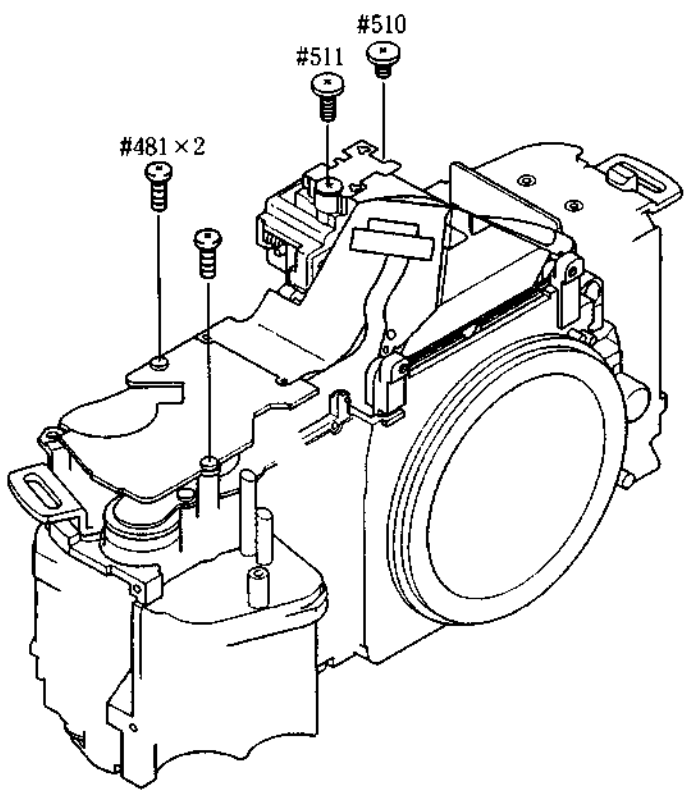
- In case a sponge is attached on between the eyepiece lens chamber B371 and the prism box, peel the sponge and then remove the eyepiece lens chamber.

PENTA FPC GROUP

1. Removal of each lead wire, solder bridge, tape and sponge

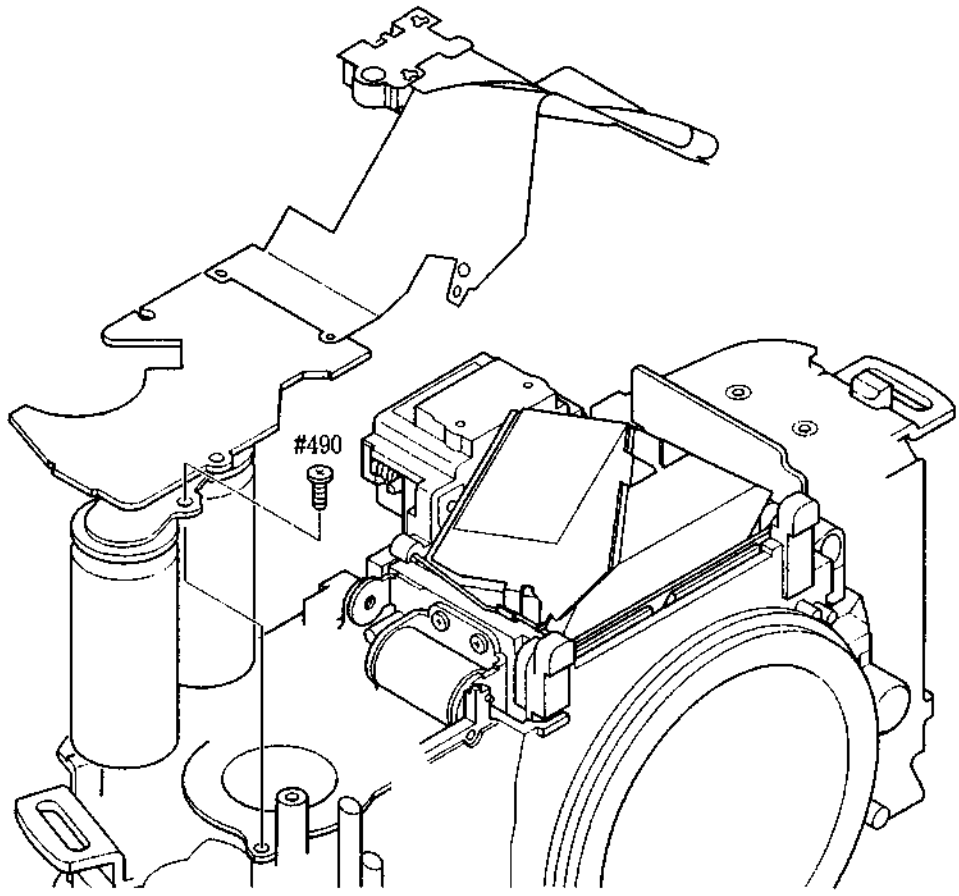

Black : Lag plate for front body
Blue : Magnet for shutter release
Blue : 〃
TA-0005
TA-0005
Red : Battery contact area
Black : 〃
Black : Lag plate for eyelet on film winding function
Removal of bridge soldered between the shutter's FPC and the penta FPC
#449 as light leakage protection sponge

2. Removal of each screw



3. Removal of FPC from the connector

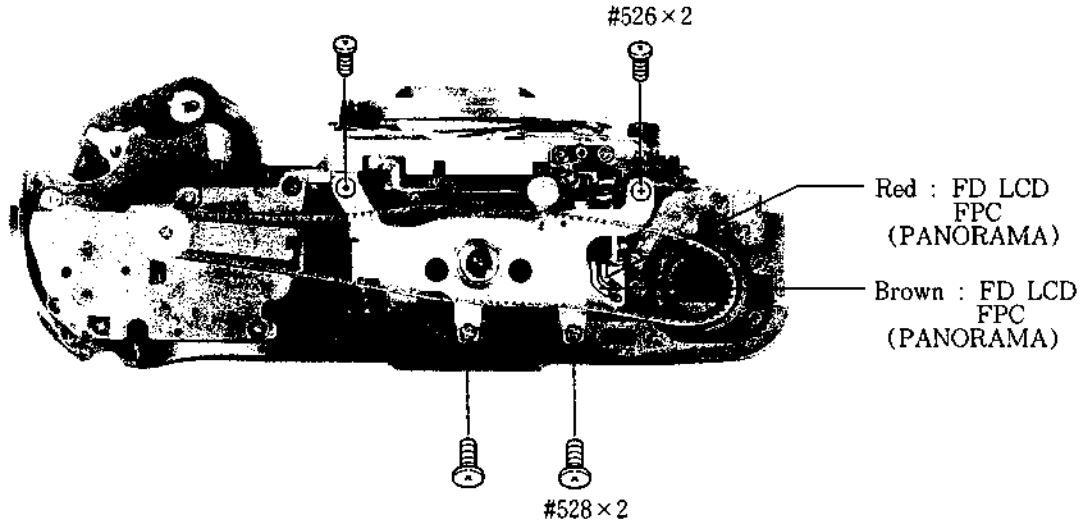
4. Removal of the penta FPC group



REMOVAL OF SOLDERING BRIDGES

REWIND FORK UNIT

TRIPOD BASE PLATE



- Remove two lead wires from the camera body with switching function to panorama shooting mode as described in the above figure.

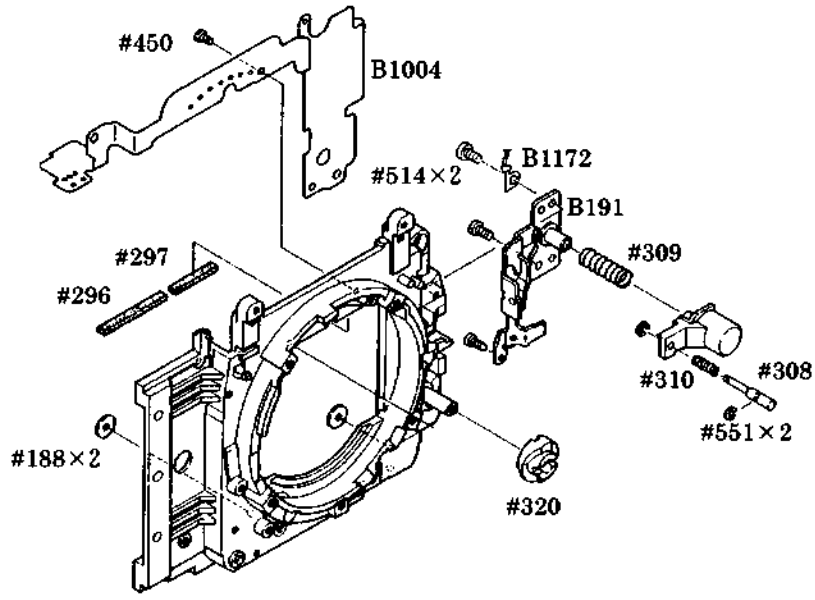
REDUCTION GEAR UNIT

SEPARATION OF THE FRONT AND THE REAR BODIES WITH EACH OTHER

2. FRONT BODY

For anything other than stated below, refer to the repair manual for F50.

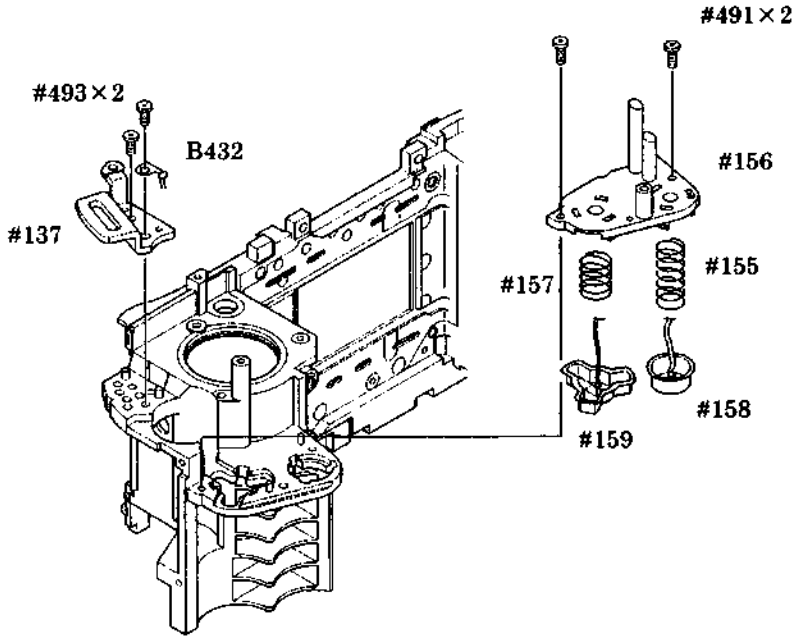
EACH SMALL PART ARRANGED ON THE FRONT BODY



3. REAR BODY

EACH PART ARRANGED ON THE PATRONE CHAMBER

EACH PART ARRANGED ON THE SPOOL CHAMBER



ASSEMBLING/ADJUSTMENT

1. FRONT BODY

SMALL PARTS EQUIPPED ON THE FRONT BODY A1
MIRROR BOX
5. Prism box A1

2. REAR BODY

EACH PART ARRANGED ON THE SPOOL CHAMBER A2
EACH PART ARRANGED ON THE PATRONE CHAMBER A2

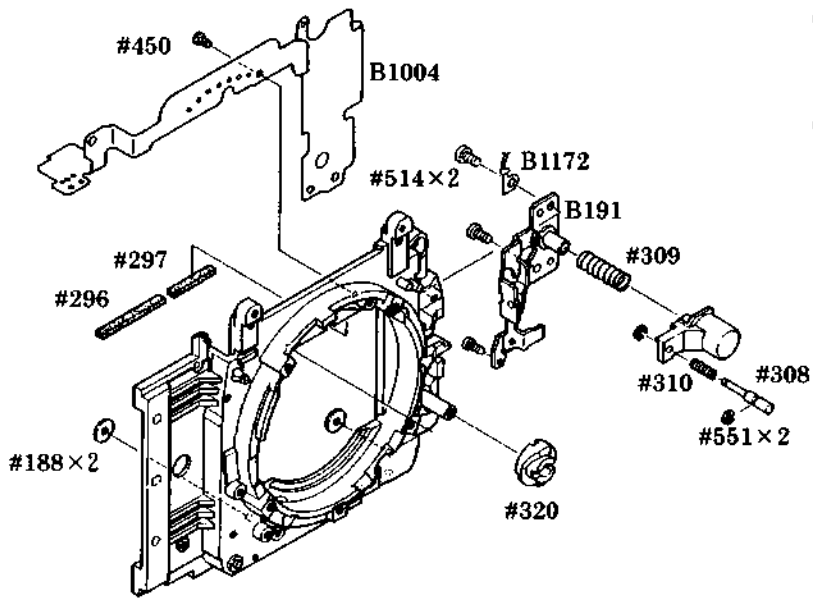
3. MOUNTING BOTH THE FRONT AND THE REAR BODIES

HOW TO PUT TOGETHER FROM THE FRONT BODY TO THE REAR BODY A3
REDUCTION GEAR UNIT
1. The upper plate unit for reduction gear unit A3
2. Lower plate unit for reduction gear unit A4
3. Assembly of the upper and the lower plate units A4
4. How to fix the reduction gear A4
TRIPOD BASE PLATE A4
REWIND FORK UNIT A4
SOLDERING BRIDGES A4
PENTA FPC UNIT
1. How to assemble the penta FPC unit A5
2. How to mount and fix the penta FPC group A5
3. How to connect the connector A6
4. How to fix the screws A6
5. Soldered lead wires, solder bridge A6
ARRANGEMENT OF LEAD WIRES A7
SOLDERED LEAD WIRES ON TO DX FPC A7
A POSITION FOR AE SPD TO BE ADJUSTED AND FIXED A7
REAR GRIP COVER, LAG ON PLATE ON THE REWIND FUNCTION SIDE A7
TOP COVER
1. How to mount and assemble each part - Ⅰ A8
2. How to mount and assemble each part - Ⅱ A8
3. How to mount and assemble each part - Ⅲ A9
4. How to solder lead wires / How to perform pressure welding A9
5. How to assemble the top cover A10
FRONT COVER, OPEN / CLOSE AREA ON REAR COVER, FRONT GRIP COVER A10
BODY BACK ADJUSTMENT A11
INSPECTION AND ADJUSTMENT FOR EACH AE,AF,TTL, BATTERY VOLTAGE A11
BOTTOM COVER , REAR COVER A11
CHECK & CLEAN A11

ASSEMBLY AND ADJUSTMENT

1. FOR FRONT BODY

SMALL PARTS EQUIPPED ON THE FRONT BODY



● How to fix the lag plate unit B1172

①Fix one of the lag plate units B1172 on B191 by a screw.

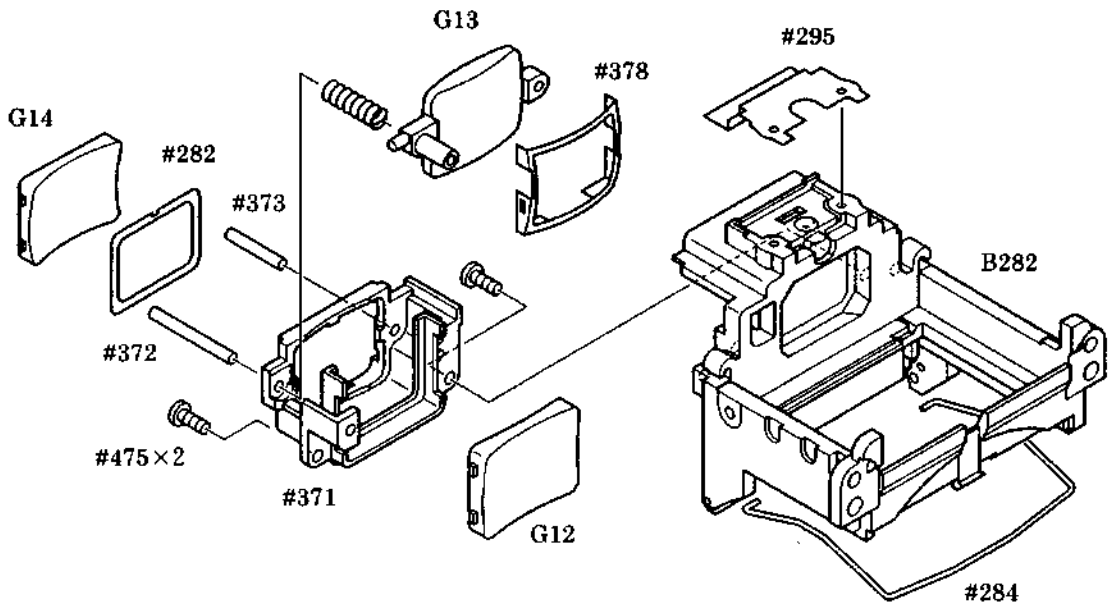
②After assembling the rear body, fix the rest of lag plate units B1172 on the eyelet on the film rewind function side.

For more details, refer to the page A7.

MIRROR BOX

Except the item No. 5 below, refer to the repair manual for F50 from item No. 1 to 9.

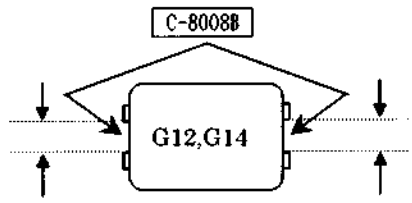
5. Prism box



● Mount the gate G12 on top and the gate G14 to the bottom on the eyepiece lens chamber #371 and then assemble them together.

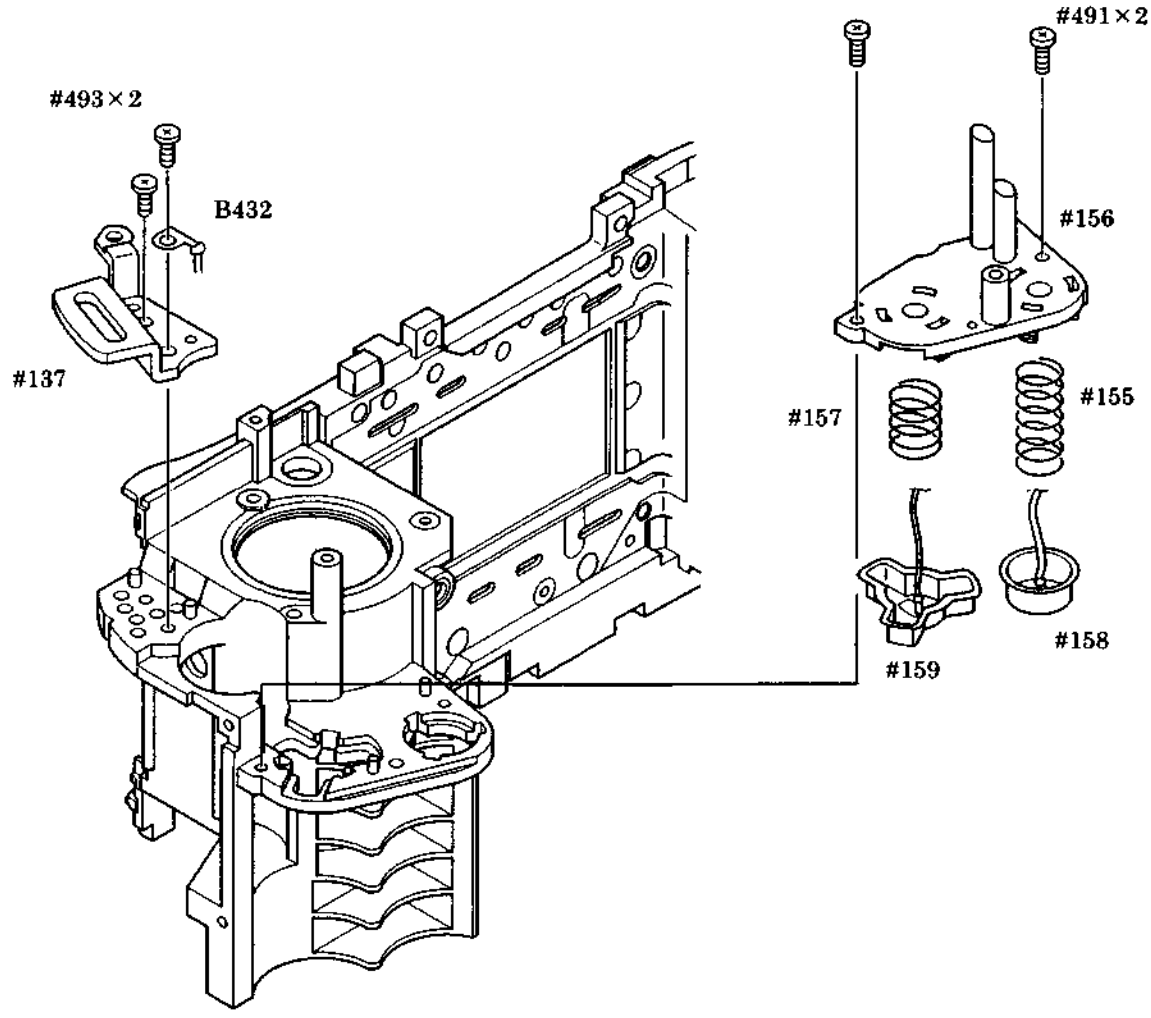
Note : Be sure to place the both G12's and G14's higher curvature sides to meet the penta.prism side.

● Adhesive for G12,G14.



2. REAR BODY

EACH PART ARRANGED ON THE SPOOL CHAMBER



● Tighten up the screw #493 together with the lag plate B432 on the eyelet #137.

EACH PART ARRANGED ON THE PATRONE CHAMBER

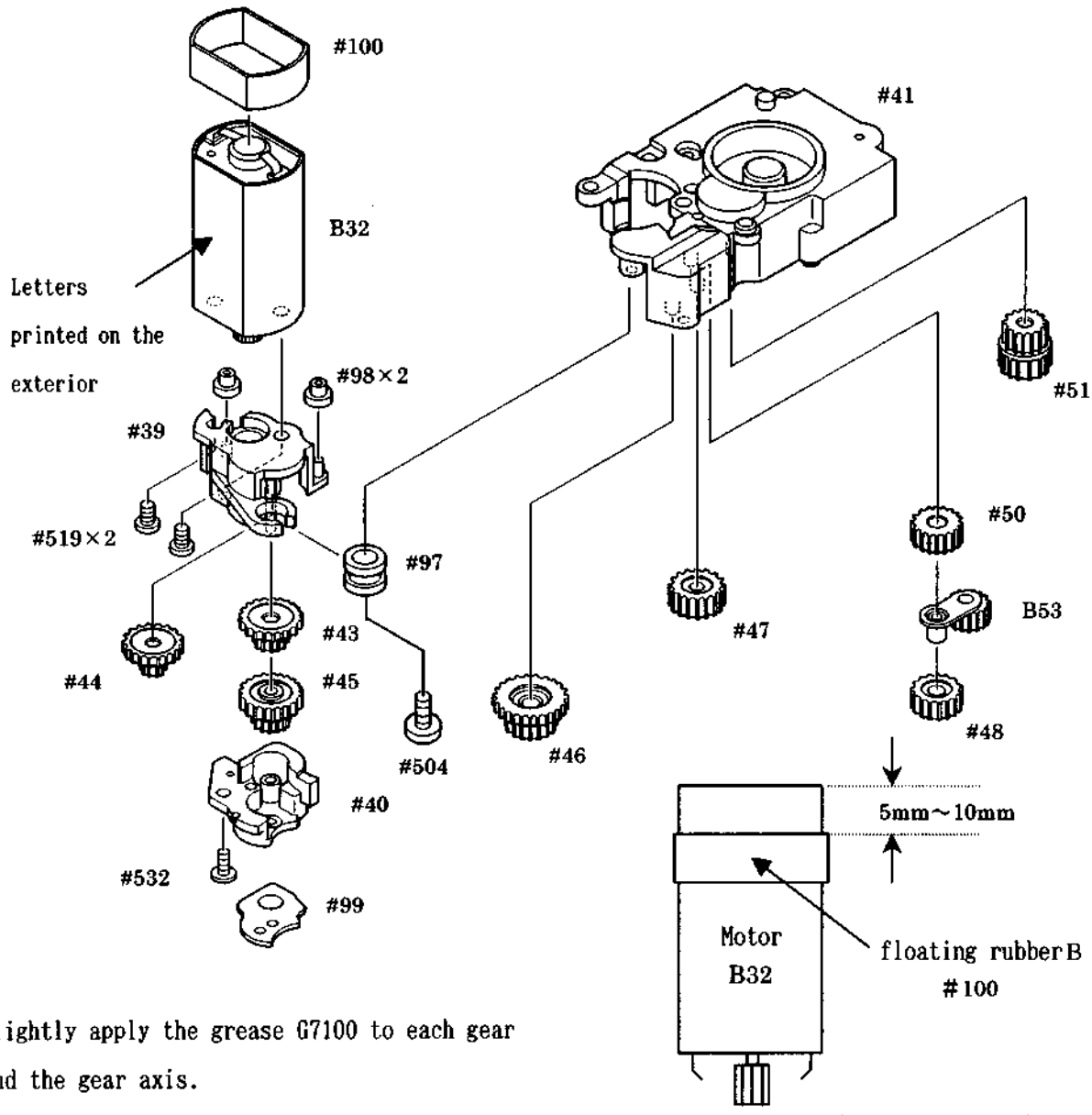
● As an assembly method common with F50, leave 1 piece out of the screws #493 on the front body free in order to finally fix the lag plate unit B1172 after assembling the front body.

3. MOUNTING BOTH THE FRONT AND THE REAR BODIES

HOW TO PUT TOGETHER FROM THE FRONT BODY TO THE REAR BODY

REDUCTION GEAR UNIT

1. The upper plate unit for reduction gear unit



● Slightly apply the grease G7100 to each gear and the gear axis.

● The fixed Position for floating rubber #100

● How to mount and assemble each part

①Fix the winding motor B32 on the floating base plate A #39 by 2 pieces of the screw #519.

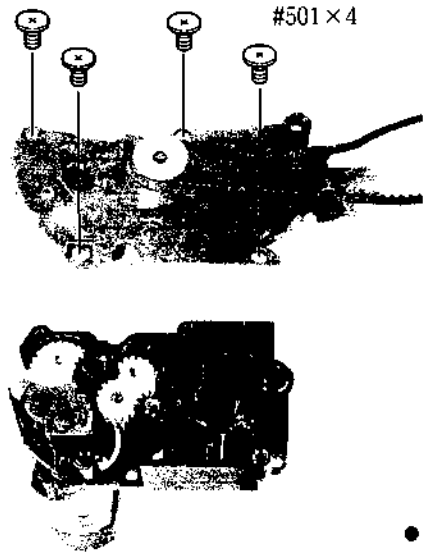
②Fix the gears in order of #43 to #44 to #45 on the floating base plate A #39. Then, fix the floating base plate B #40 on the floating base plate A #39 by one piece of the screw#532.

③Inlay the floating rubber #97 and 2 pieces of the floating rubber #98 onto the A-and-B-fixed combination of floating base plate unit which is just assembled in the column ② above. Then, fix this A-and-B fixed floating base plate unit on the upper plate unit for reduction gear unit #41 by 1 piece of the screw #504.

④Place each gear into each certain axis on the floating base plate unit-fixed upper plate unit in order of gear #51 to #50 to #46 to #47 to B53 to #48.

2. Lower plate unit for reduction gear unit

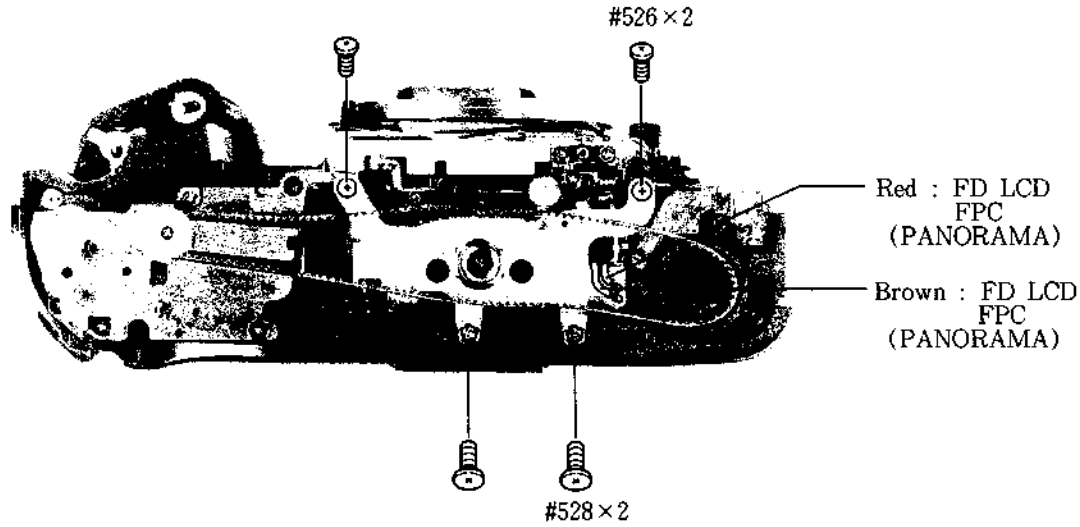
3. Assembly of the upper and the lower plate units



● For operation check, refer to the repair manual for F50

4. How to fix the reduction gear unit which is also so-called the film advance mechanism group

TRIPOD BASE PLATE



● Solder two lead wires on the camera with panorama shooting function as described in the areas in the above figure.

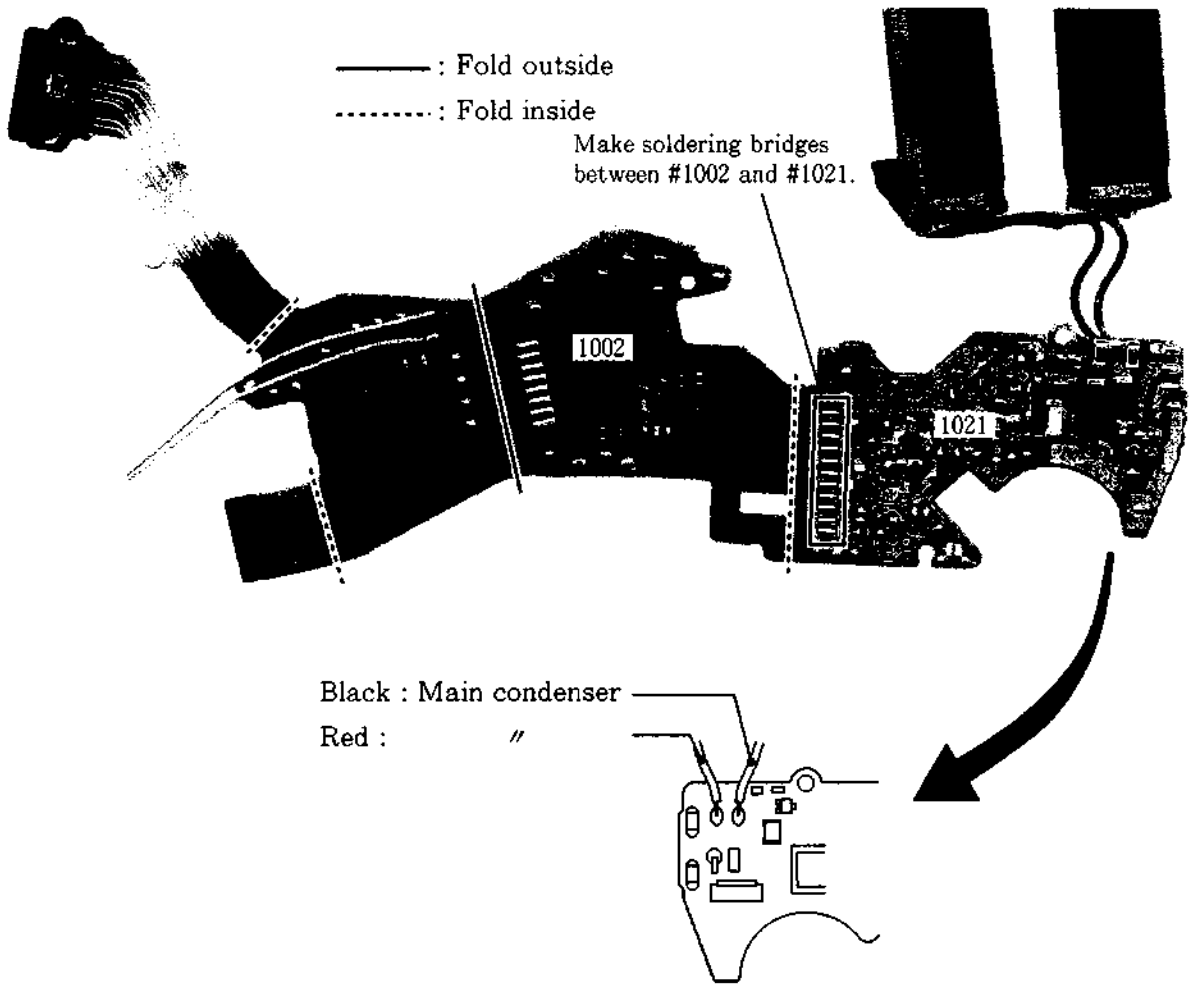
REWIND FORK UNIT

SOLDERING BRIDGES

● In order to arrange lead wires from the winding motor in good order, be sure to arrange them after assembling the main condenser.

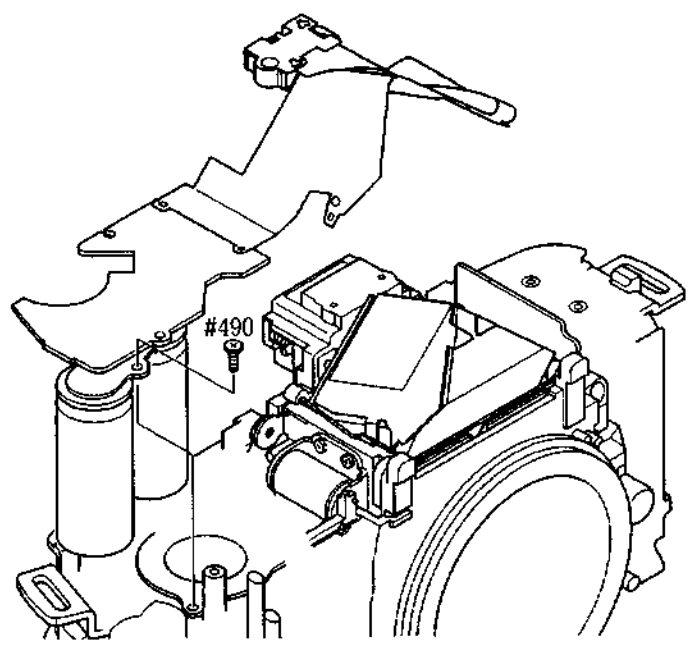
PENTA FPC UNIT

1. How to assemble the penta FPC unit



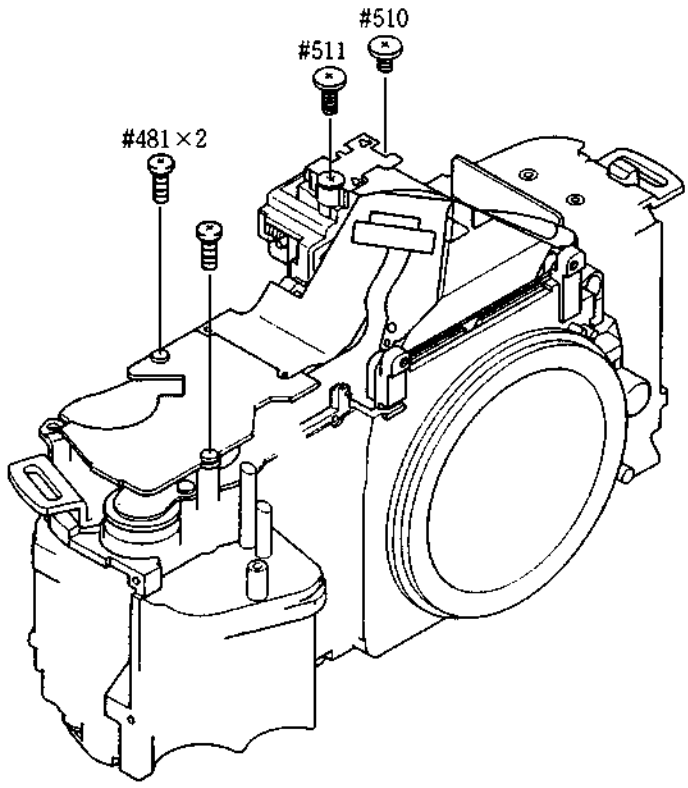
(The back view of #1021)

2. How to mount and fix the penta FPC group

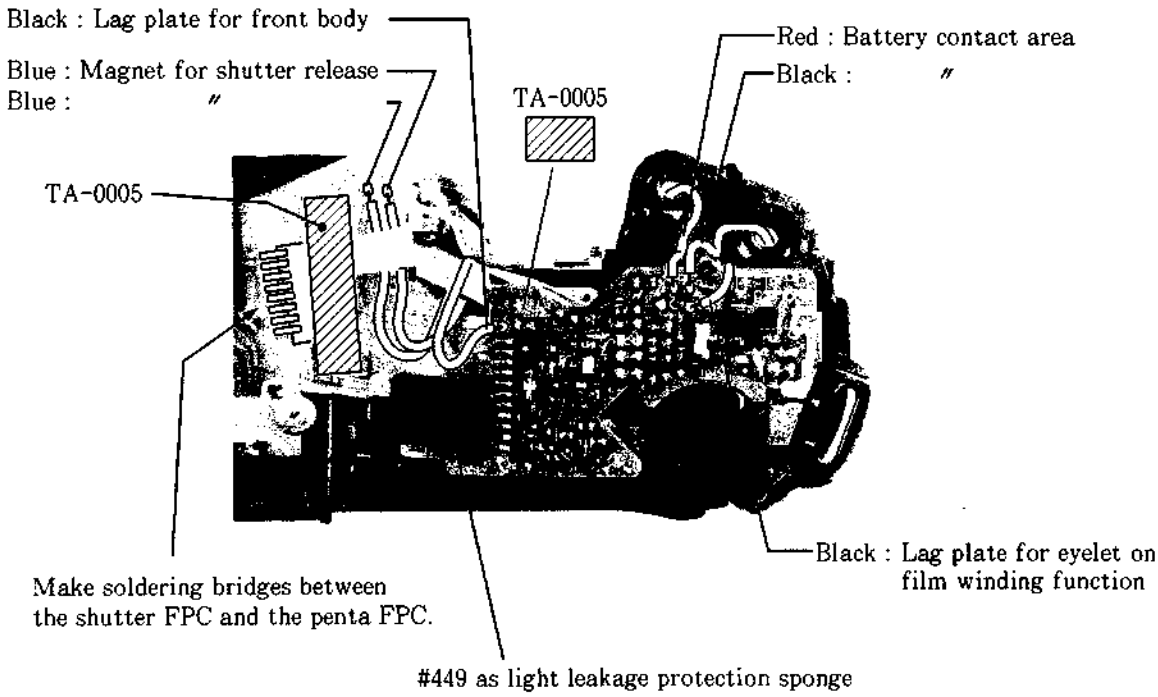


3．How to connect the connector

4．How to fix the screws



5．Soldered lead wires, solder bridge

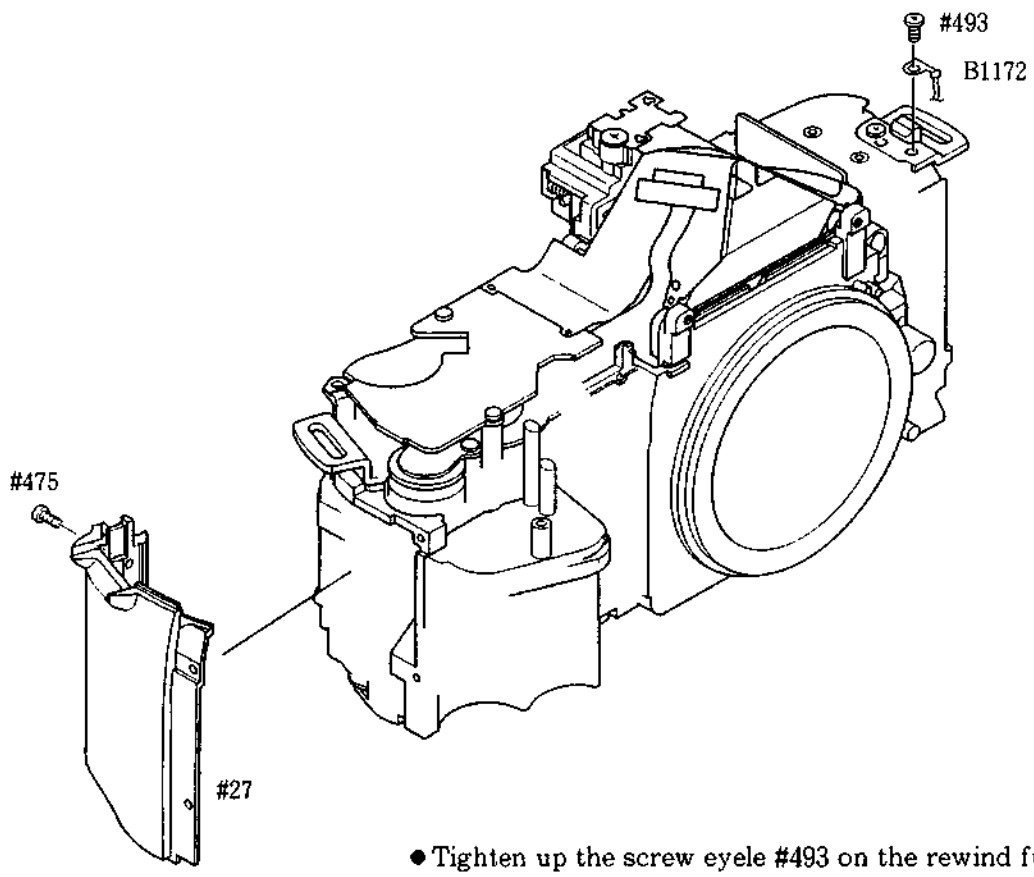

Black : Lag plate for front body
Blue : Magnet for shutter release
Blue : 〃
TA-0005
TA-0005
Red : Battery contact area
Black : 〃
Black : Lag plate for eyelet on film winding function
Make soldering bridges between the shutter FPC and the penta FPC.
#449 as light leakage protection sponge

ARRANGEMENT OF LEAD WIRES

SOLDERED LEAD WIRES ON TO DX FPC

A POSITION FOR AE SPD TO BE ADJUSTED AND FIXED

REAR GRIP COVER, LAG PLATE ON THE REWIND FUNCTION SIDE



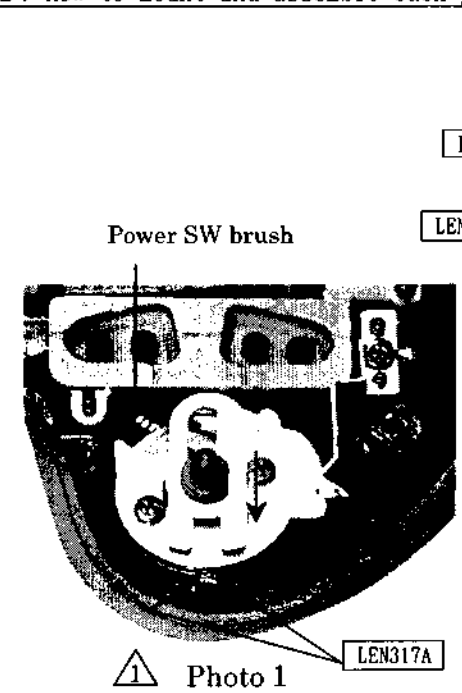
● Tighten up the screw eyele #493 on the rewind function side in order to fix the lag plate B1172.

TOP COVER

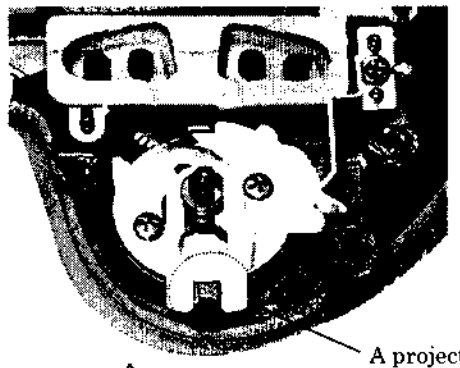
1. How to mount and assemble each part - I

●Both the 6 holes for selection button and the E clip #550 for speed light rotation shaft #334 are discontinued.

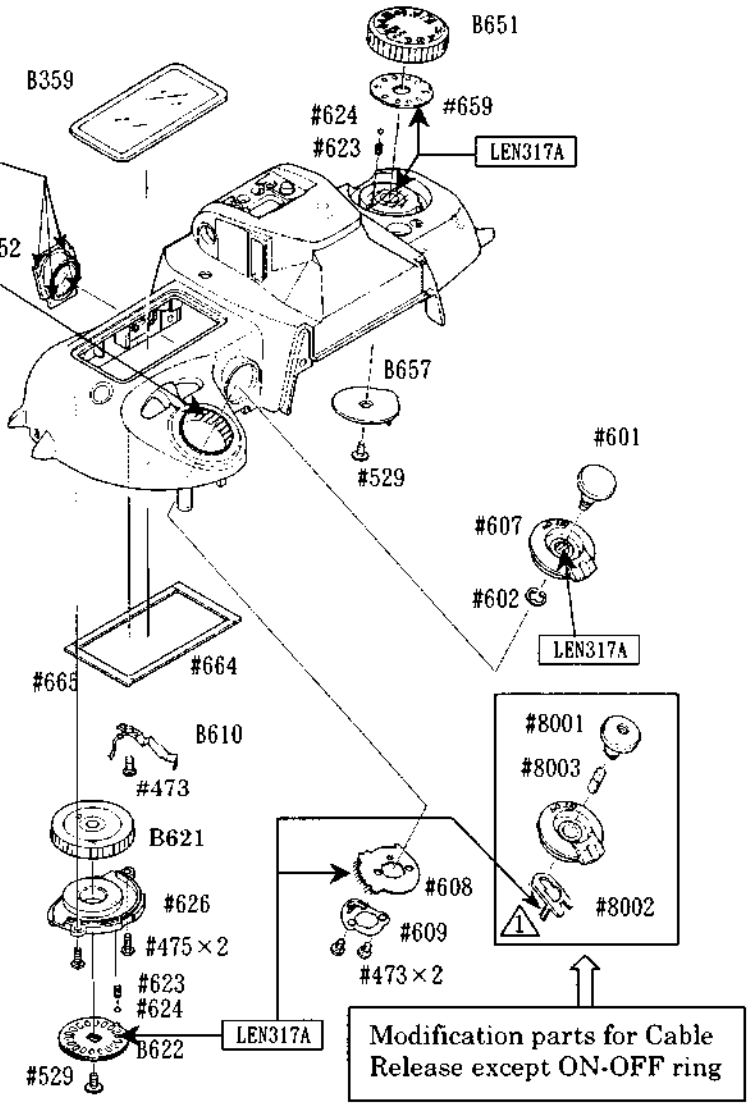
2. How to mount and assemble each part- II



⚠1 Photo 1



⚠1 Photo 2



● How to remodel the camera for the cable shutter release usage (For removal of screws used on the top cover unit, refer to the statement for screw(s) with ★ in the page A9.)

①Peel the sponge #351 and then remove the screw #481 to raise the AF assist illuminator B350.

②Remove 5 pieces of the screw #475 and then raise the printed circuit for external LCD #641.

③Remove the E ring #602 and then remove the release button #601.

④Fit the shutter release button slave #8003 in the shape of cable shutter release button #8001 and put them together.

⚠⑤Insert the release button unit, which was assembled in the former column ④, to the power source switch dial #607 and then set the power source switch dial to 'ON'.

⚠⑥As shown in the photo 1, while pushing up the release button #8001 by finger(s), fit the fixed ring #8002 in to the shaft. Then, as shown in the photo 2, slide and fit the fixed ring's fork shape into the projection on top cover. For sliding the fixed ring, pay attention not to bend the power SW brush #609 .

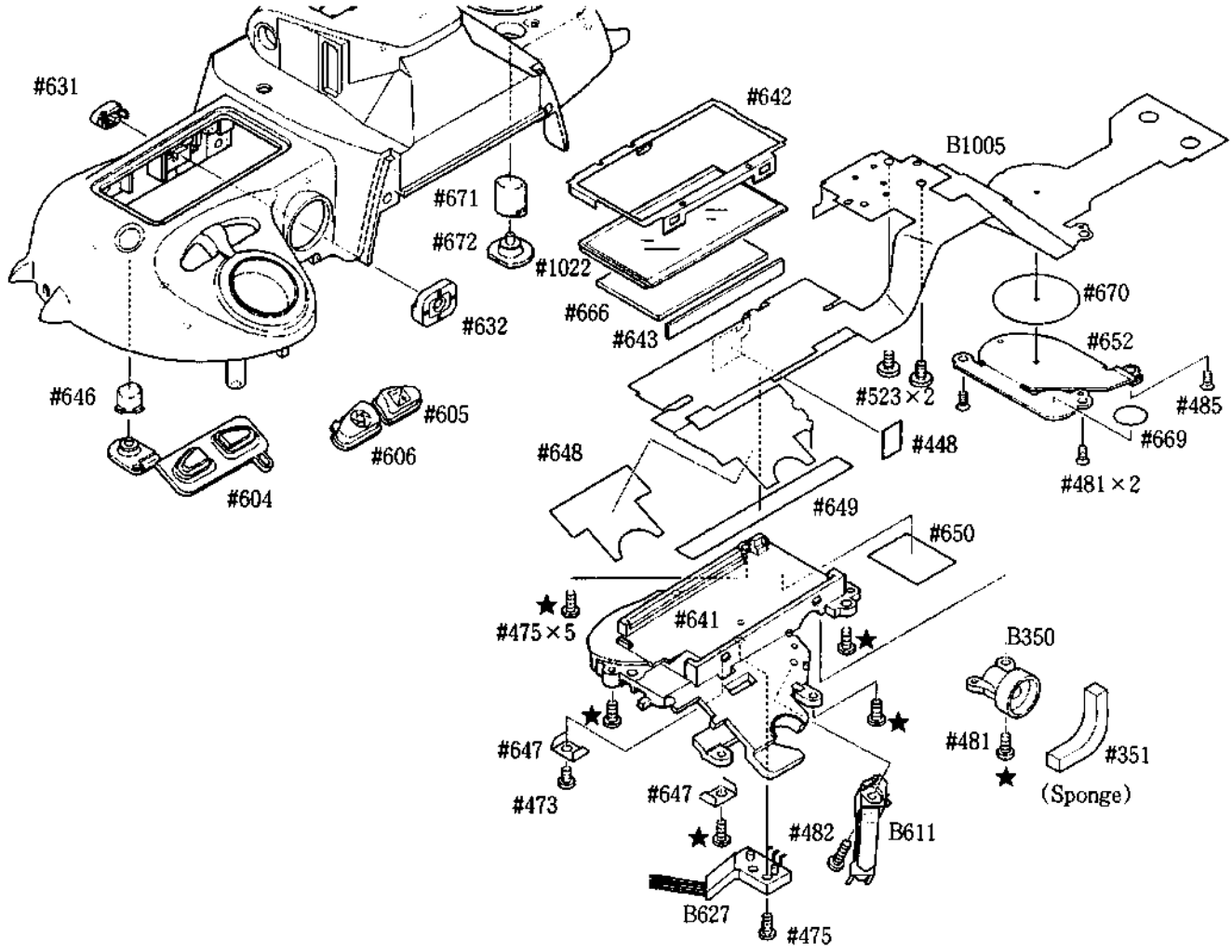
⚠⑦Assemble the top cover of camera by following the reversal processes from ② to ① above mentioned.

⚠×6 Change page

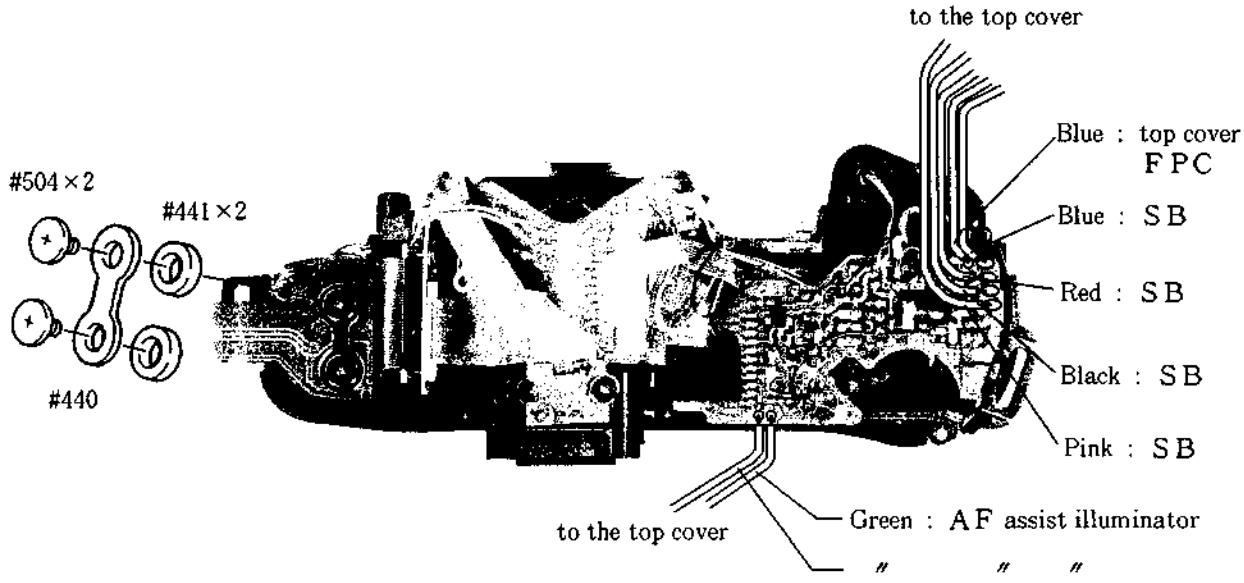
計画課 M

Sep. 19. 1998

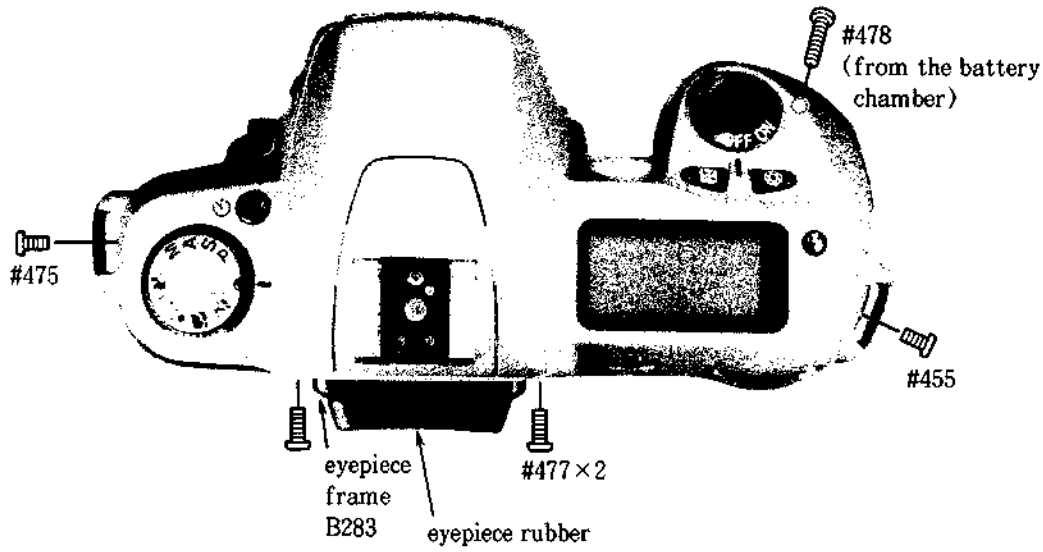
3. How to mount and assemble each part - III



4. How to solder lead wires / How to perform pressure welding



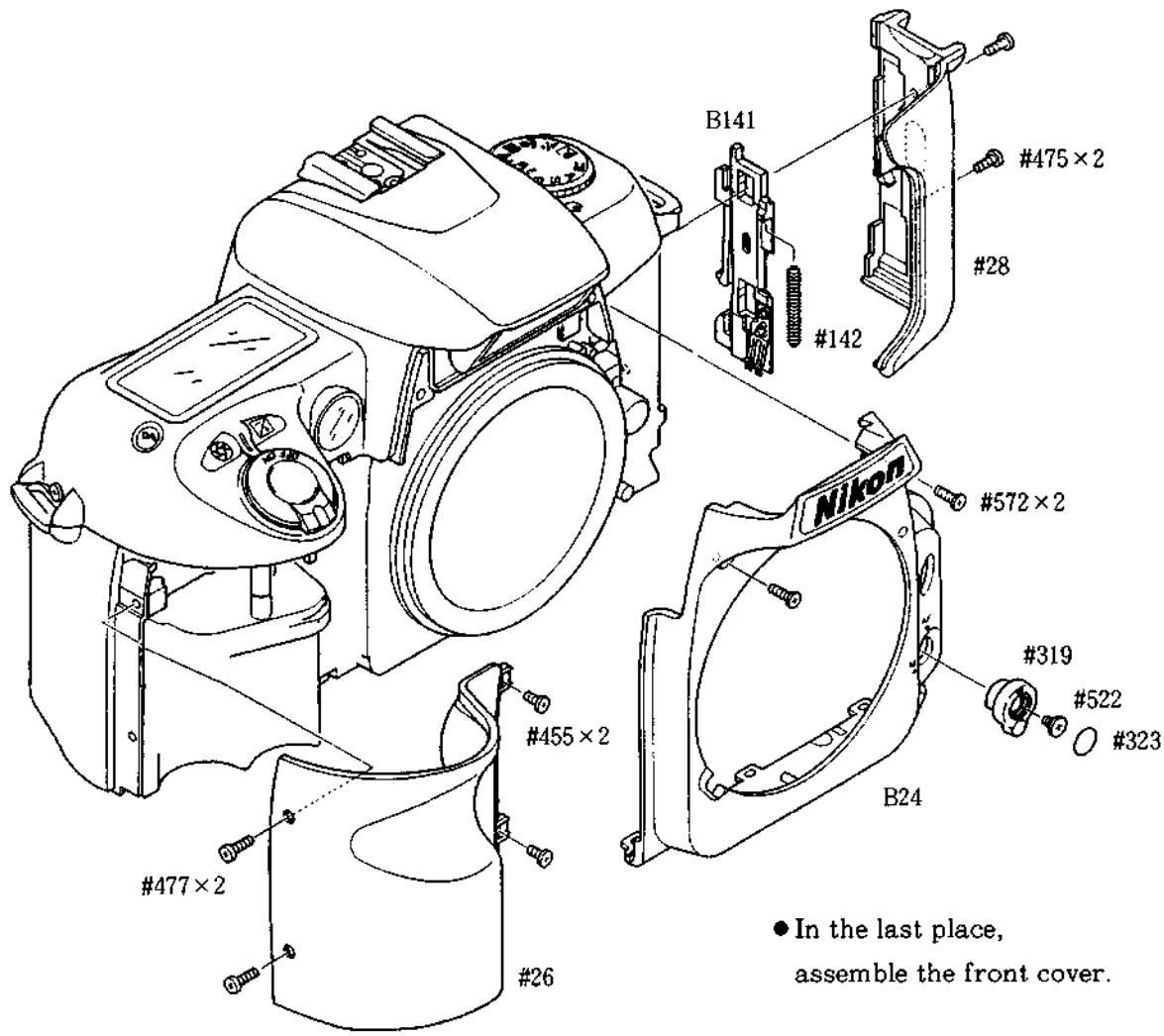
5. How to assemble the top cover



- Set the diopter adjustment lever to the bottom. At the time, the diopter goes to the negative side . Then, hook the eyepiece frame B283 on to the moving lens lever and fix the eyepiece frame on it.

Note : After attaching the eyepiece frame B283, slide the diopter adjustment lever and check the operation mode of moving lens.

FRONT COVER, OPEN／CLOSE AREA ON REAR COVER, FRONT GRIP COVER



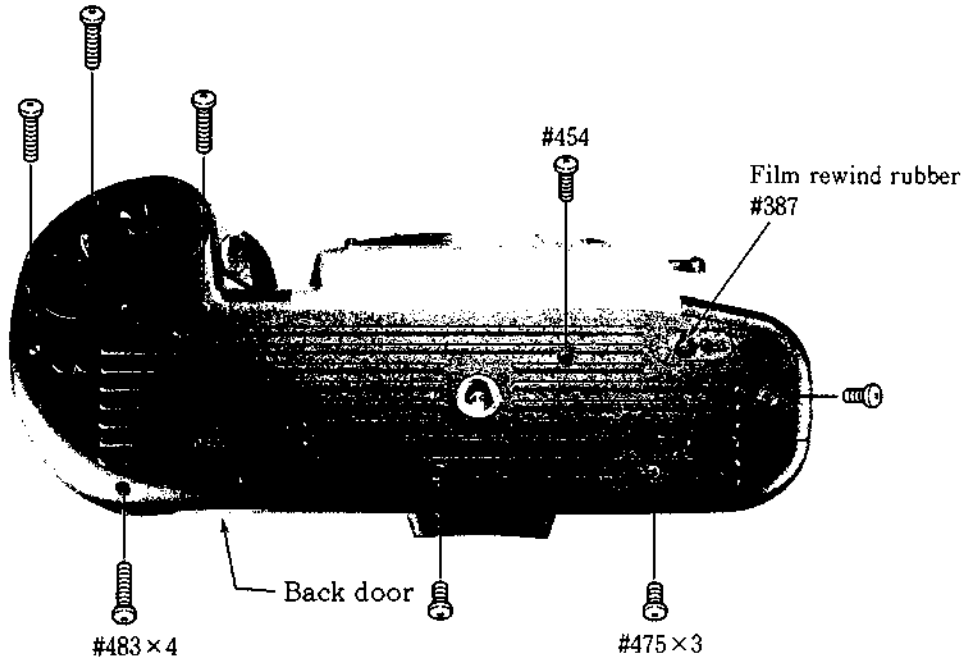
- In the last place, assemble the front cover.

BODY BACK ADJUSTMENT

INSPECTION AND ADJUSTMENT FOR EACH AE, AF, TTL BATTERY VOLTAGE

- For inspection and adjustment, follow the instructions on PC display.

BOTTOM COVER, REAR COVER



①Mount and fix the rear cover.

②Place the rewind rubber #387 on to the bottom cover and settle it there.

Note : For the camera with panorama-size shooting function, be sure to fit the panorama switch lever, which is expanding from the shutter, in the switch groove on bottom cover and fix them together.

CHECK & CLEAN

- Refer to the standard value of inspection and checking & adjustment programs.

CRITERIA FOR INSPECTION

● In case of employing power supply from rated voltage, its output shall be arranged to 5.6 V with usage of 0.8 Ω of resistor.

An item to be inspected	Criteria ／ Details	As follows
Consumption current	① At the main switch being turned off : Less than 30 μA ② At the main switch being turned on under the meter-ON-duration function mode : Less than 200 mA ③ At the main switch being turned on under the off-operation mode of meter-ON-duration function : Less than 200 μA ④ While driving the AF 50／1.8 lens : Less than 500 mA • sec. ; within 1 sec. as measuring period of time ⑤ Film advance per ex : Less than 400 mA per • sec. ; within 1 sec. as measuring period of time	

● For any other inspection criteria, refer to the repair manuals for F50 ／ N50.

工具　TOOL

工具番号 TOOL No.	名　称 NAME	区　分 CLASS
J15315	カメラ通信工具 CAMERA COMMUNICATION TOOL	A
J18293A	点検、調整用フロッピーディスク　NEC　PC-98001用　5 インチ INSPECTING & ADJUSTMENT FLOPPY DISK. FOR NEC　5 '	A
J18293B	点検、調整用フロッピーディスク　NEC　PC-98001用　3.5 インチ INSPECTING & ADJUSTMENT FLOPPY DISK. FOR NEC　3.5 '	
J18293C	点検、調整用フロッピーディスク　IBM　PC A/T 用　5 インチ INSPECTING & ADJUSTMENT FLOPPY DISK. FOR IBM PC A/T　5 '	
J18293D	点検、調整用フロッピーディスク　IBM　PC A/T 用　3.5 インチ INSPECTING & ADJUSTMENT FLOPPY DISK. FOR IBM PC A/T　3.5 '	

電気編

実体配線図 E1
回路図 E2
＃1001　メインＰＣＢ E3
＃1002　ペンタＦＰＣ E9
#1004　前ボディＦＰＣ E12
#1005　上カバーＦＰＣ E15
#1006　内ＬＣＤ　ＦＰＣ E17
#1007　巻き戻し　ＦＰＣ E20
#1009　ＰＩ－ＦＰＣ E22
ＥＥＰＲＯＭ　データ E23

ELECTRIC CIRCUIT

WIRING DIAGRAM E1
CIRCUIT DIAGRAM E2
＃1001　MAIN ＰＣＢ E3
＃1002　PENTAPRISM ＦＰＣ E9
#1004　FRONT BODY ＦＰＣ E12
#1005　TOP COVER ＦＰＣ E15
#1006　INTERNAL ＬＣＤ　ＦＰＣ E17
#1007　FILM REWIND　ＦＰＣ E20
#1009　ＰＩ－ＦＰＣ E22
ＥＥＰＲＯＭ　DATA E23

実体配線図 WIRING

printed circuit board
SB誤発光用暫定基板

黒 灰 橙 黄 黒 紫 赤 青 白 黒 赤 黒 黒 黒

1172 1154 1153 1002 5006 5005 5008 5007 5009 5010 1020 1167 1021 1161 1162 1171 1168

前板 Front plate
巻き戻し側吊り環 Eyelet, rewinding side
Black
Blue
White
暫定基板
Red
CR123A*2
メインコンデンサ Main condenser
Black
巻き上げ側吊り環 Eyelet, winding side
Pentaprism FPC
ペンタ FPC
レリーズマグネット Release Mg
青 Blue
Purple
Red
Yellow
Gray
Black
Orange
SB発光部 Built-in flash
Pink 桃
Blue 青
Red 赤
パワーモジュール Power Module
外部液晶 External LCD
1022
1005
1035
1001
1004
1026
上カバーFPC Top cover FPC
絞りフォトインタラプタ Aperture control photointerrupter
前ボディ FPC Front body FPC
青 Blue
赤 Red
絞り Mg Aperture Mg
スプロ PCB Sprocke P.C.B.
シャッターユニット Shutter unit
メイン PCB (表面) Main P.C.B.(faceside)
巻き戻し FPC Rewind FPC
Black
レリーズ接片クリックバネ Click spring, release contact
紫 1177
黄 1179
1026
Purple
Black
AFSW
Yellow
FminSW
ボディアース (前板ラグ板) Body GND
イルミ LED Illumination LED
ファインダー内 LCD FPC Finder internal LCD FPC
Orange 橙
Gray 灰
Blue
Pink
黒 Black
赤 Red
給送モーター Film advance motor
AF モーター AF motor
1173 黒
1007
1165 青
1165 桃
ファインダー内液晶 Viewfinder LCD
メイン PCB (裏面) Main P.C.B. (back side)
Red
Brown
AF フォトインタラプタ AF photointerrupter
AFPIFPC
1009
1008
CCDFPC
パノラマ FPC Panorama FPC
TTLFPC
1033 1034 1032 1031 1003
1170 1169 1006 1023 1024 1013
赤 茶

サービス計画課 M

Nov. 25, 1998

実体配線図 WIRING

printed circuit board
SB誤発光用暫定基板

黒 灰 橙 | 黄 黒 紫 赤 青 白 | 黒 | 赤 黒 黒 黒

1172 1154 1153 1002 | 5006 5005 5008 5007 5009 5010 1020 1167 1021 1151 1162 1171 1168

前板
Front plate

巻き戻し側吊り環
Eyelet, rewinding side

Black

暫定基板

Blue White

Red

CR123A*2

メインコンデンサ
Main condenser

赤 Black

巻き上げ側吊り環
Eyelet, winding side

Pentaprism FPC
ペンタ FPC

レリーズマグネット
Release Mg

青 Blue Blue 青

Yellow

Red

Purple

Black

Red

裏面

SB発光部
Built-in flash

Pink 桃

Blue 青

Red 赤

Black 黒

パワーモジュール
Power Module

Gray

Orange

Black

外部液晶
External LCD

1022
1005

1035
1001
1004
1026

絞りフォトインタラプタ
Aperture control photointerrupter

青 Blue 赤 Red

絞り Mg
Aperture Mg

前ボディ FPC
Front body FPC

Purple

Black

AFSW

Yellow FminSW

ボディアース
(前板ラグ板)
Body GND

紫 1177
黄 1179
1026

AF フォトインタラプタ
AF photointerrupter

AFPIFPC

1009
1008

TTLFPC

メイン PCB (表面)
Main P.C.B.(faceside)

スプロ PCB
Sprocke P.C.B.

シャッターユニット

Shutter unit

上カバーFPC
Top cover FPC

巻き戻し FPC
Rewind FPC

Black

レリーズ接片クリックバネ
Click spring, release contact

イルミ LED
Illumination LED

ファインダー内 LCD FPC
Finder internal LCD FPC

Orange 橙

Gray 灰

給送モーター
Film advance motor

Blue
Pink
黒 Black
赤 Red

AF モーター
AF motor

1173 黒
1007
1165 青
1166 桃

ファインダー内液晶
Viewfinder LCD

メイン PCB (裏面)
Main P.C.B. (back side)

CCDFPC

Brown

Red

パノラマ FPC
Panorama FPC

1033 1034 1032 1031 1003

1170 1169 1006 1023 1024 1013

赤 茶

計画課 M

Sep. 22, 1998

回路図 CIRCUIT

Built-in flash
ストロボ発光部

Red eye/AF assist illuminator/Self-timer
赤目/ピカピン/セルフ

Powe module P.C.B.
パワーモジュールPCB

電池室

DC-DC コンバータ
DC-DC converter

内蔵ストロボ制御回路
Built-in flash control circuit

レリーズ Mg
Release Mg

Sprocket P.C.B.
スプロPCB

スプロ SW
Sprocket SW

シャッターユニット Shutter unit

後幕 Mg
2nd curtain Mg
先幕 Mg
1st curtain Mg

X接点SW
X contact SW

Command dial 2
Command dial 1
SB pop-up SW
AV select SW
Self-timer SW
AEL SW
Exposure compensation SW
Sync. mode SW
Release SW
Pre-release SW
Power SW

Temporarily arranged printed circuit board
SB 誤発光用暫定基板

Metering
測光
U5

ペンタFPC
Pentaprism FPC

上カバーFPC
Top cover FPC

巻戻しFPC
Rewind FPC

Main P.C.B.
メインPCB

Internal LCD FPC
内LCDFPC

ファインダ内LCD
Finder internal LCD

Illuminator LED
ファインダ内イルミ

パノラマ LED
Panorama LED

Front body FPC
前ボディFPC

レンズ接点
Lens contact

ボディアース
Body GND

AF-A/M
FminSW

絞りフォトインタラプタ
Aperture photointerrupter

Aperture Mg
絞り Mg

AFPIFPC
AF photointerrupter
AFフォトインタラプタ

H8 3835 LCD
U1

M50208
U2

EEPROM
U3

U4 XC62FP43

U9 XC61BN35

24LC02BT-SH
U3

External LCD
外部 LCD

U10 LC75834W

調整用接点
Adjust contact

巻き戻し SW
Rewind SSW

裏蓋 SW
Camera back SW

モータドライバ
Motor driver

モータ1ch (AF)
Motor 1ch (AF)

モータ2ch (給送)
Motor 2ch (Film advance)

DX接点
DX contact

Panorama FPC
パノラマ切替 SW
Panorama change SW
パノラマFPC

CCD FPC

データバック接点
Data back contact

ホットシュー
Hot shoe

TTLFPC

Additionl page (追加頁)

Sep. 22, 1998

計画課 M

回路図 CIRCUIT

Built-in flash
ストロボ発光部

Red eye/AF assist illuminator/Self-timer
赤目/ピカピン/セルフ

Powe module P.C.B.
パワーモジュールPCB

Battery chamber
電池室

DC-DC コンバータ
DC-DC converter

内蔵ストロボ制御回路
Built-in flash control circuit

レリーズ Mg
Release Mg

Sprocket P.C.B.
スプロPCB

スプロ SW
Sprocket SW

シャッターユニット
Shutter unit

後幕 Mg
2nd curtain Mg

先幕 Mg
1st curtain Mg

X接点 SW
X contact SW

Command dial 2
Command dial 1
SB pop-up SW
AV select SW
Self-timer SW
AEL SW
Exposure compensation SW
Sync. mode SW
Release SW
Pre-release SW
Power SW

Metering
測光
U5

ペンタFPC
Pentaprism FPC

上カバーFPC
Top cover FPC

Main P.C.B.
メインPCB

巻戻しFPC
Rewind FPC

Internal LCD FPC
内LCDFPC
ファインダ内LCD
Finder internal LCD

Illuminator LED
ファインダ内イルミ

パノラマ LED
Panorama LED

Front body FPC
前ボディFPC

レンズ接点
Lens contact

ボディアース
Body GND

AF-A/M

FminSW

絞りフォトインタラプタ
Aperture photointerrupter

Aperture Mg
絞り Mg

AFPIFPC
AF photointerrupter
AFフォトインタラプタ

TTLFPC

H8 3835 LCD
U1

M5020B
U2

EEPROM
24LC02BT-SN
U3

XC62FP43
U4

XC61BN35
U9

MA721MK

UMC4N

LC75834W
U10

外部 LCD
1/3・1/4

調整用接点

巻き戻し SW
Rewind SW

モータドライバ
Motor driver

Motor 1ch (AF)
モータ1ch (AF)

Motor 2ch (Film advance)
モータ2ch (給送)

Panorama FPC

DX接点
DX contact

パノラマ切替 SW
Panorama change SW

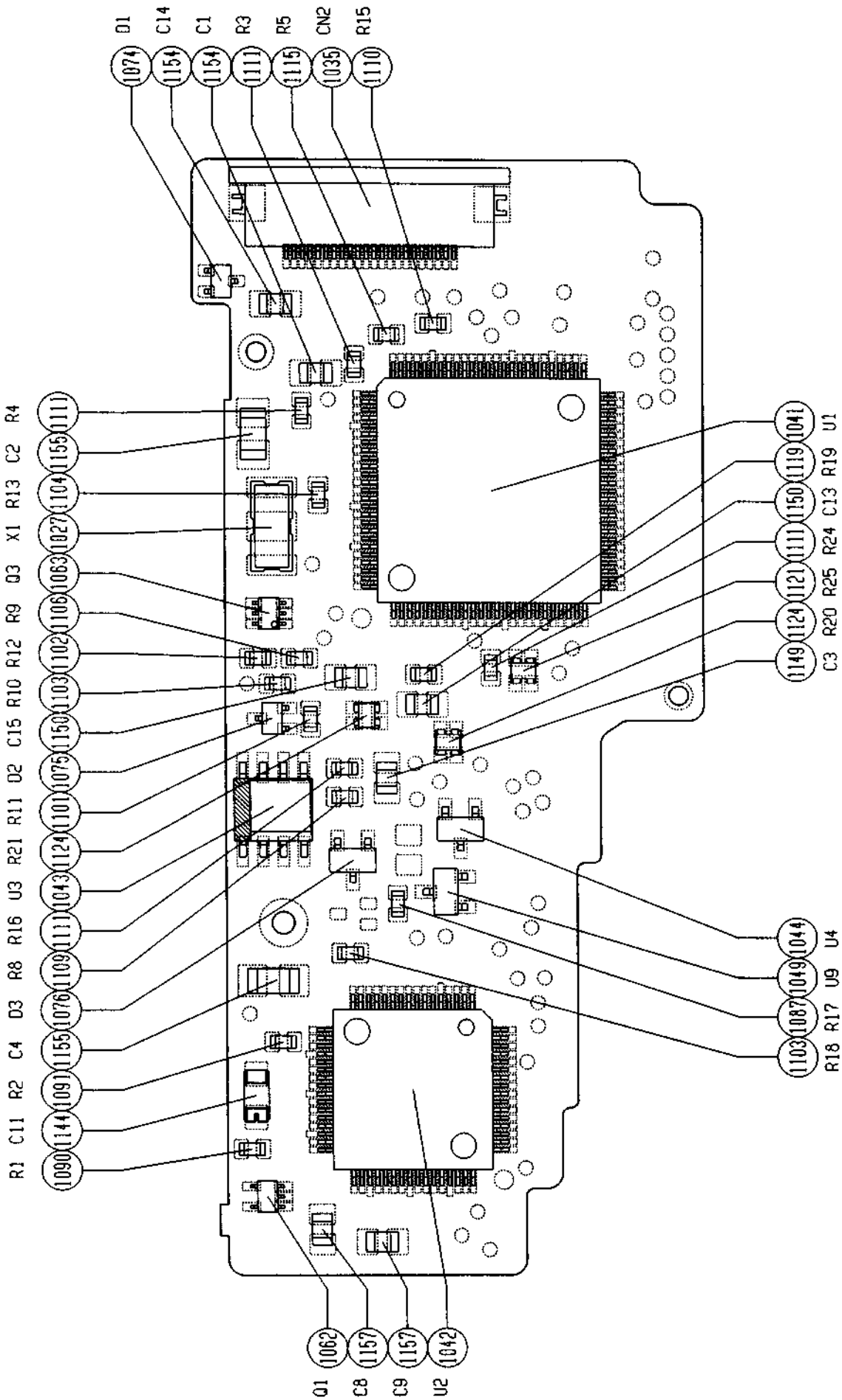
パノラマFPC

裏蓋 SW
Camera back SW

CCDFPC

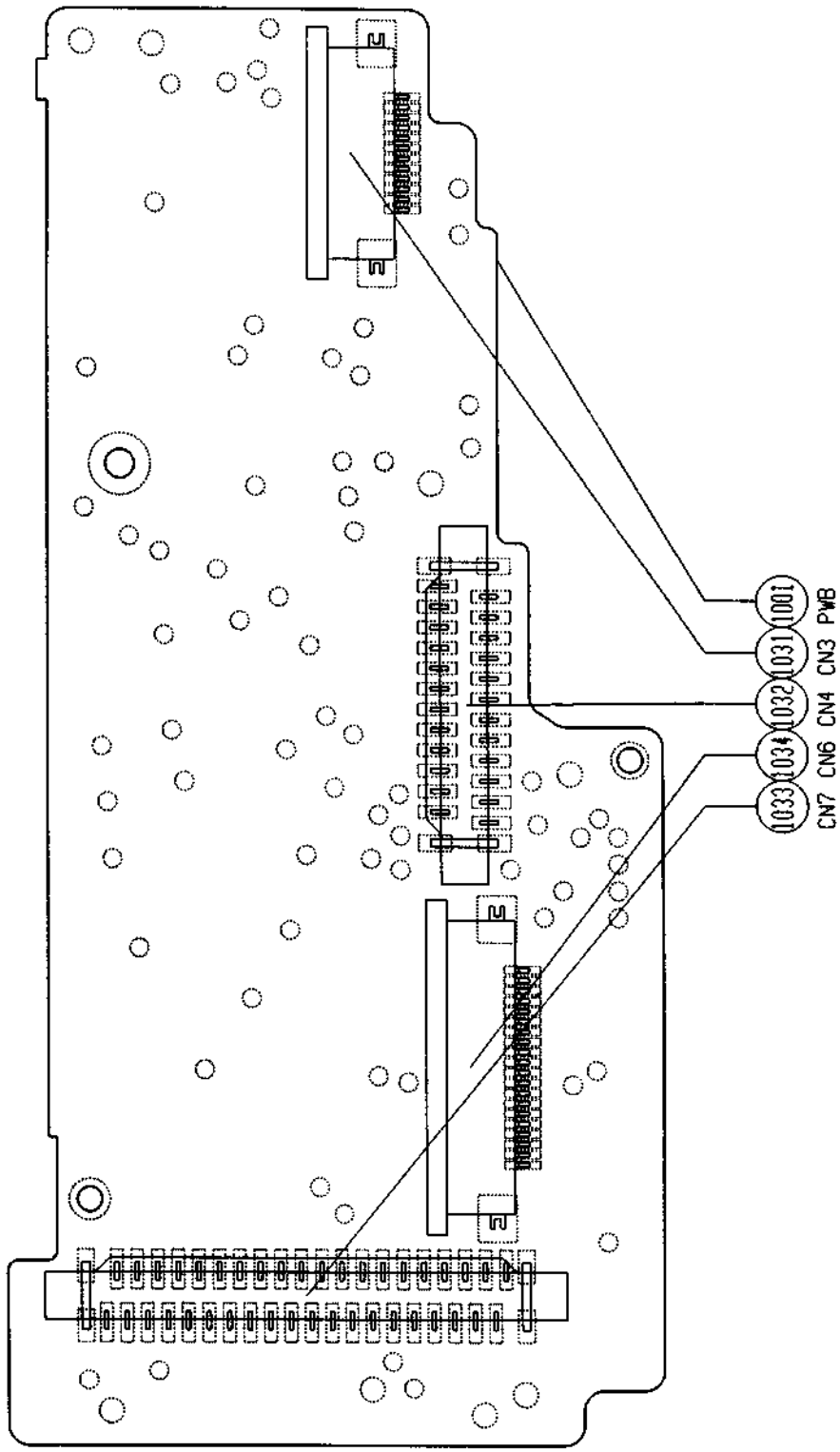
データバック接点
Data back contact

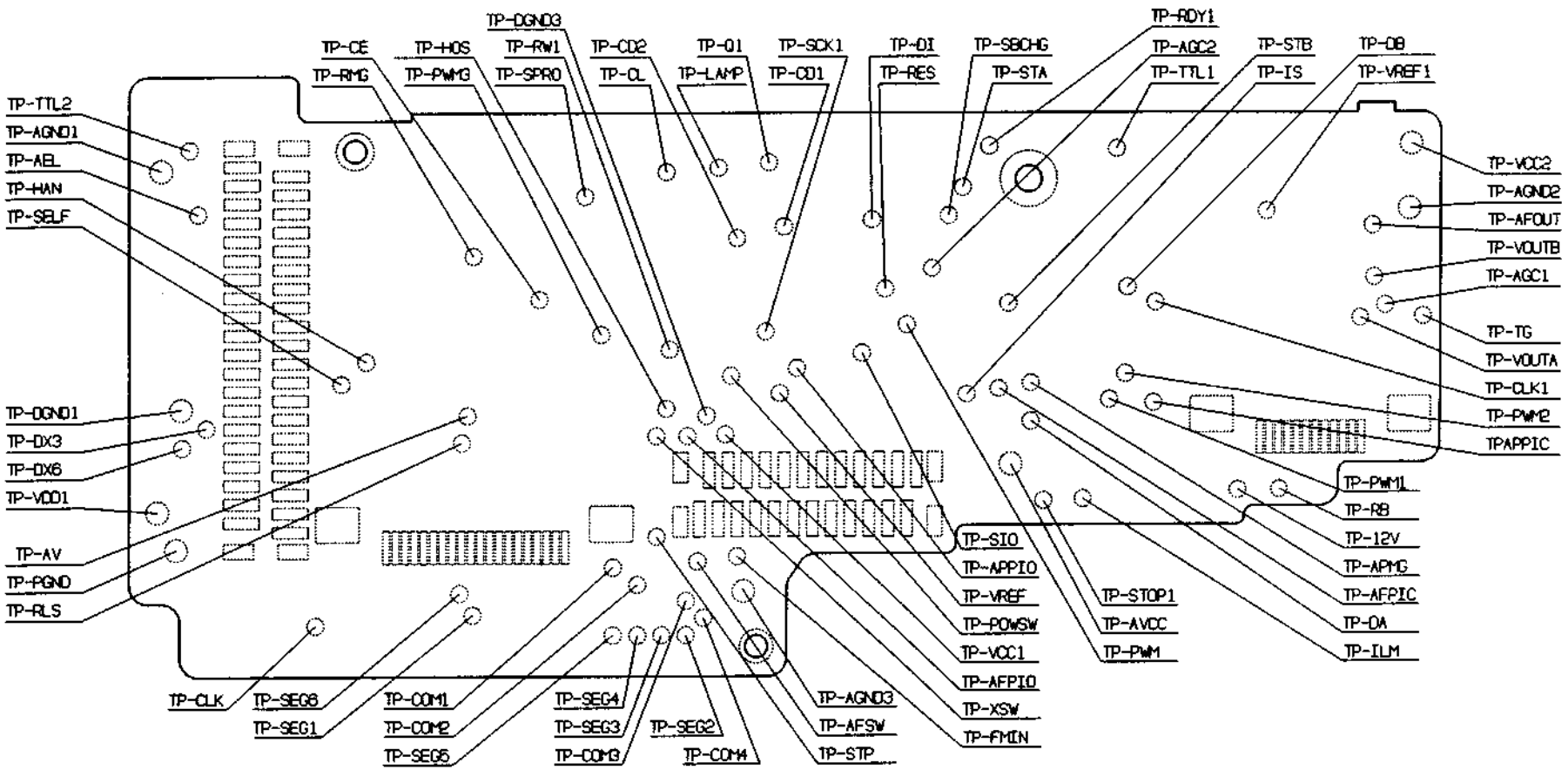
ホットシュー
Hot shoe

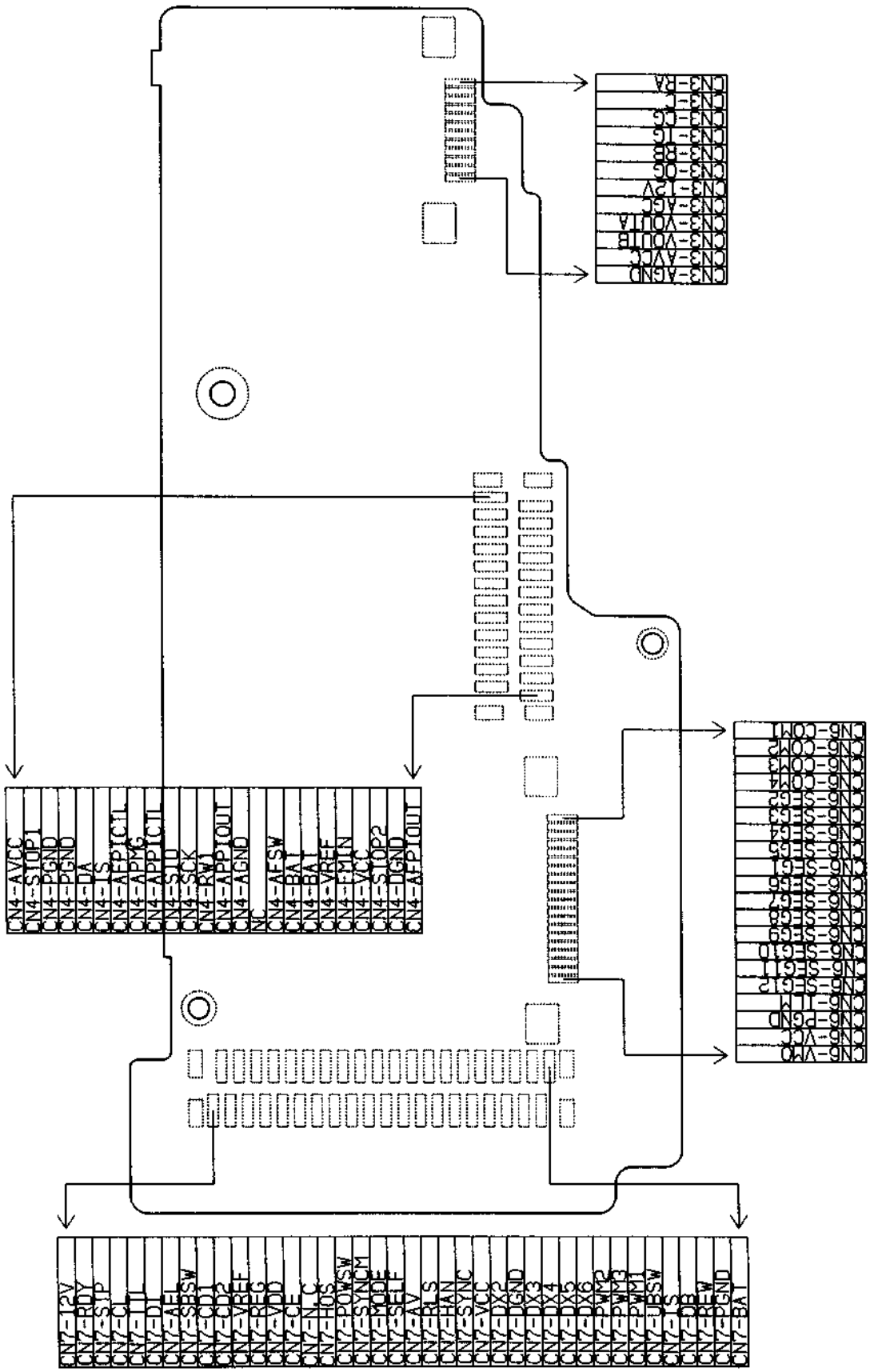


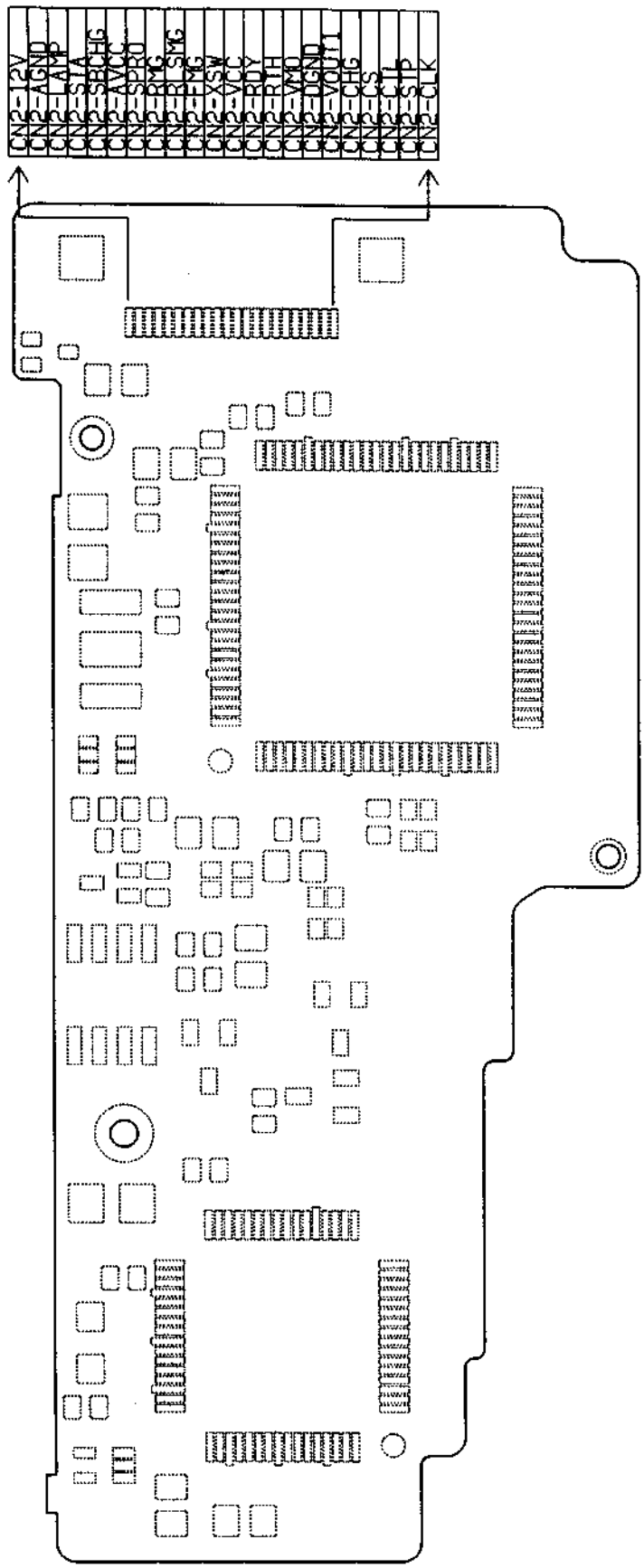
#1001 メインPCB
#1001 MAIN PCB

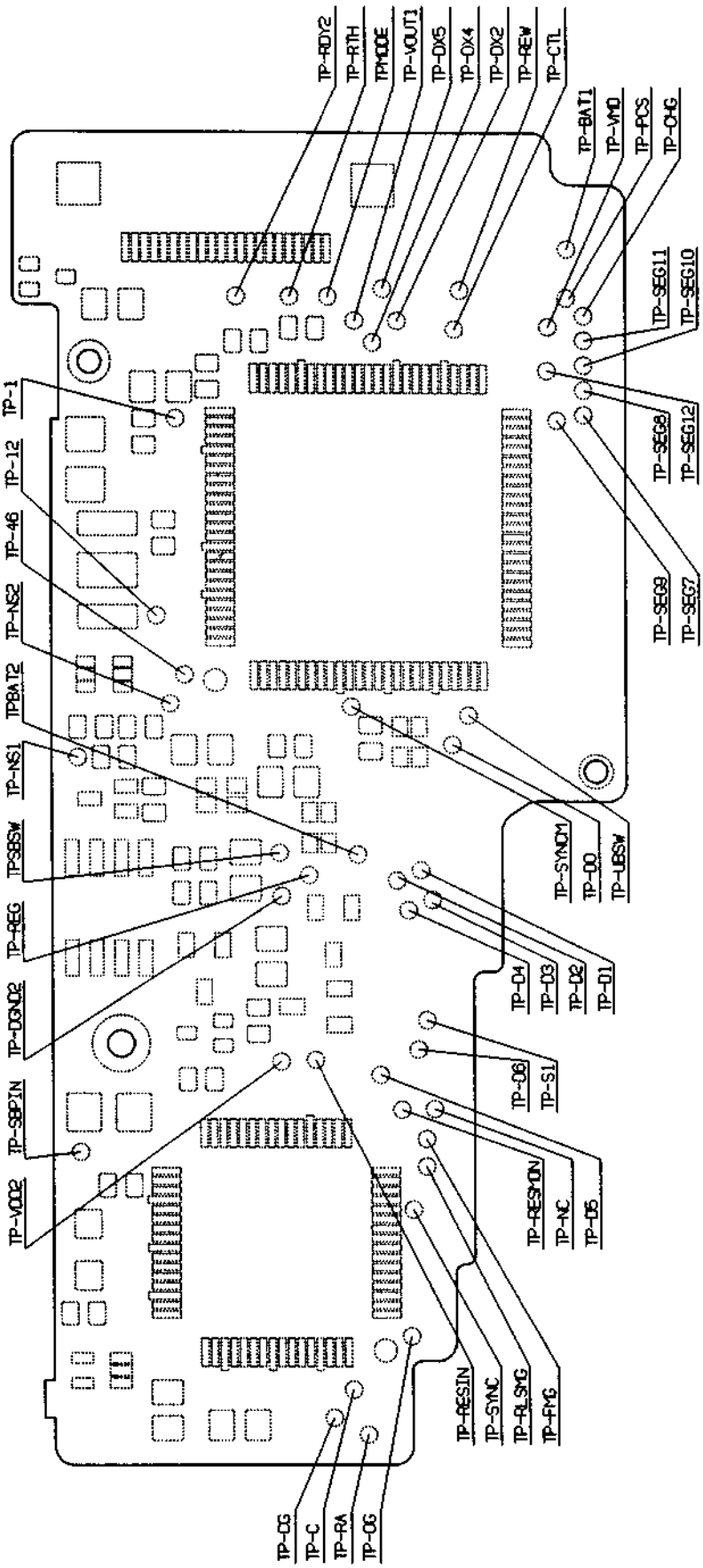
#1001(裏面)
#1001 (BACK SIDE)

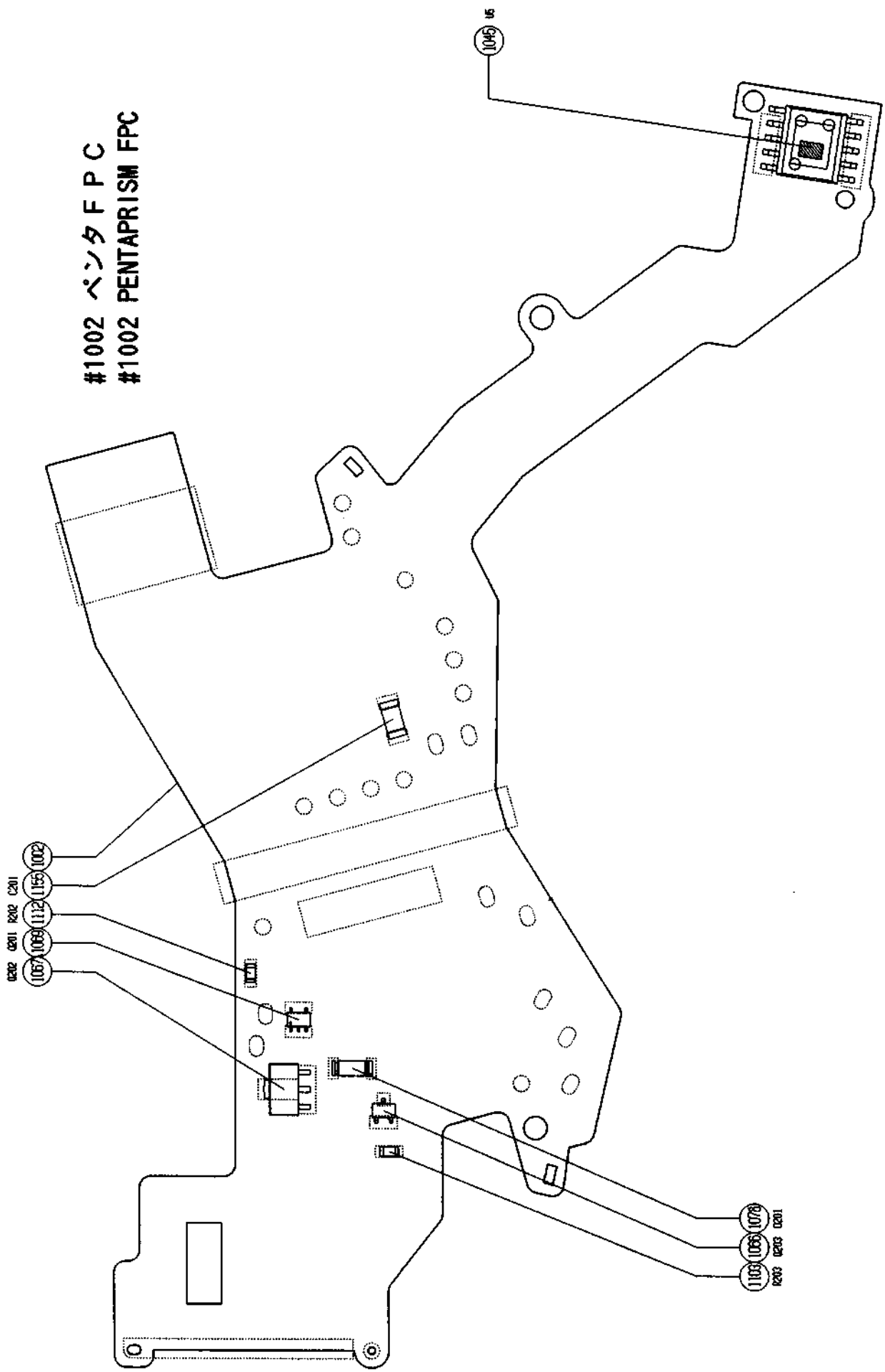


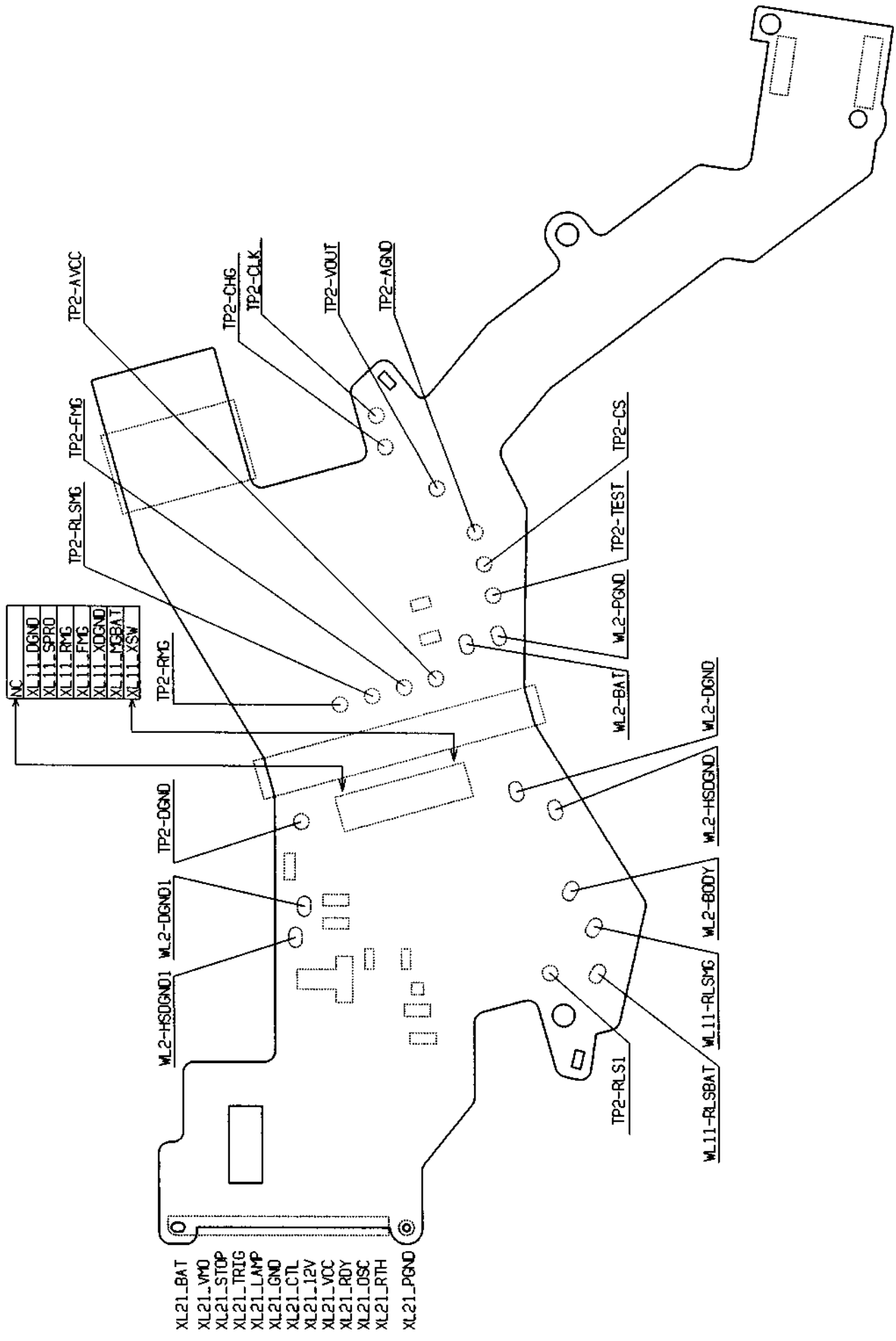

TP-DGND3
TP-RDY1
TP-CE
TP-HOS
TP-RW1
TP-CD2
TP-01
TP-SCK1
TP-DI
TP-SBCHG
TP-AGC2
TP-STB
TP-DB
TP-RMG
TP-PWMG
TP-SPRO
TP-CL
TP-LAMP
TP-CD1
TP-RES
TP-STA
TP-TTL1
TP-IS
TP-VREF1
TP-TTL2
TP-AGND1
TP-AEL
TP-HAN
TP-SELF
TP-VCC2
TP-AGND2
TP-AFOUT
TP-VOUTB
TP-AGC1
TP-TG
TP-VOUTA
TP-CLK1
TP-PWM2
TPAPPIC
TP-DGND1
TP-DX3
TP-DX6
TP-VDD1
TP-PWM1
TP-R8
TP-12V
TP-APMG
TP-AFPIC
TP-DA
TP-ILM
TP-AV
TP-PGND
TP-RLS
TP-SIO
TP-APPIO
TP-VREF
TP-POWSW
TP-VCC1
TP-AFPIO
TP-XSW
TP-FMIN
TP-STOP1
TP-AVCC
TP-PWM
TP-CLK
TP-SEG6
TP-SEG1
TP-COM1
TP-COM2
TP-SEG5
TP-SEG4
TP-SEG3
TP-COM3
TP-SEG2
TP-COM4
TP-AGND3
TP-AFSW
TP-STP

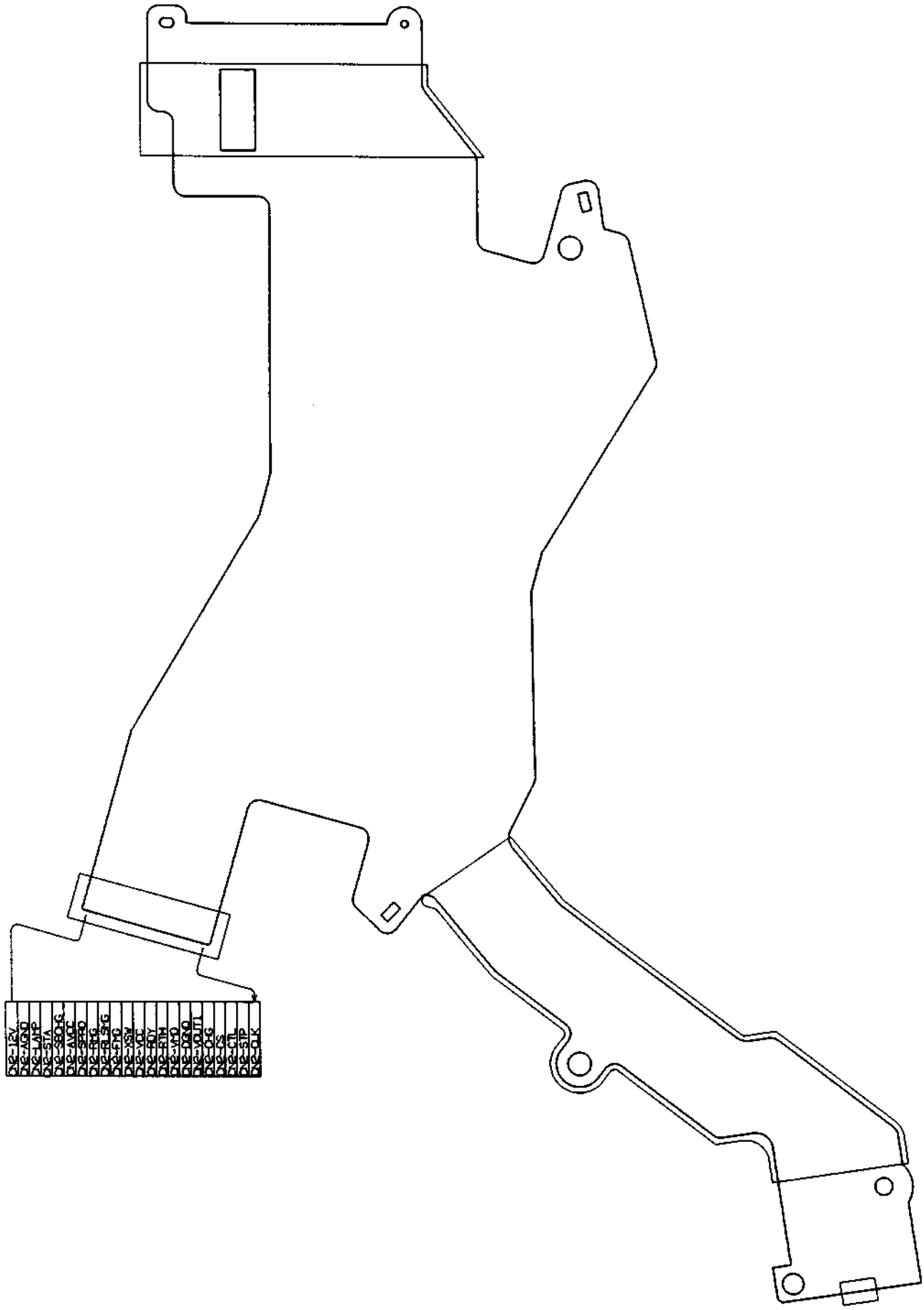

CN3-RA
CN3-LC
CN3-BB
CN3-OC
CN3-12V
CN3-AGC
CN3-VOUTA
CN3-VOUTB
CN3-AVCC
CN3-AGND
CN4-AVCC
CN4-STOP1
CN4-PGND
CN4-DA
CN4-DS
CN4-AFPICTL
CN4-APMS
CN4-APPICTL
CN4-STD
CN4-SCK
CN4-RWJ
CN4-APPTOUT
CN4-AGND
NC
CN4-AFSW
CN4-BAT
CN4-VREF
CN4-FMIN
CN4-VCC
CN4-STOP2
CN4-DGND
CN4-AFPTOUT
CN6-COM1
CN6-COM2
CN6-COM3
CN6-COM4
CN6-SEG1
CN6-SEG2
CN6-SEG3
CN6-SEG4
CN6-SEG5
CN6-SEG6
CN6-SEG7
CN6-SEG8
CN6-SEG9
CN6-SEG10
CN6-SEG11
CN6-SEG12
CN6-TLM
CN6-PGND
CN6-VCC
CN6-VM0
CN7-12V
CN7-RDY
CN7-STP
CN7-CL
CN7-DI
CN7-AEFSW
CN7-SBSW
CN7-CO2
CN7-COEF
CN7-VEE
CN7-VDD
CN7-CE
CN7-HOS
CN7-POWSW
CN7-SYNCM
CN7-MODE
CN7-SELF
CN7-AV
CN7-RLS
CN7-HAN
CN7-SYNC
CN7-VCC
CN7-DX2
CN7-DGND
CN7-DX3
CN7-DX4
CN7-DX5
CN7-DX6
CN7-PWM2
CN7-PWM3
CN7-PWM1
CN7-LEDSW
CN7-LED
CN7-OLEW
CN7-PGND
CN7-BAT

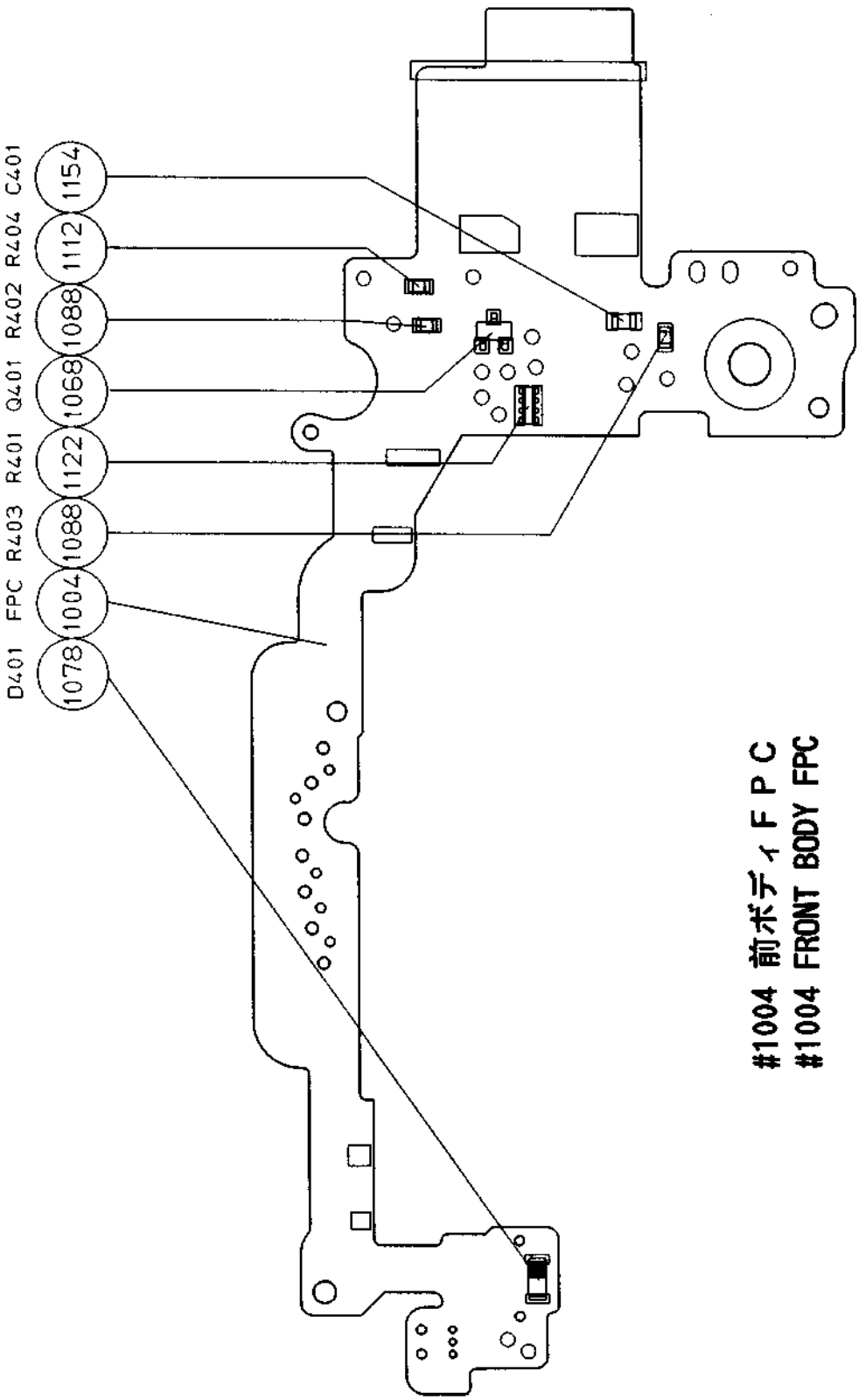

CN2-12V
CN2-AGND
CN2-LAMP
CN2-SDA
CN2-SBCHG
CN2-AVCC
CN2-SBRDY
CN2-SMG
CN2-EMG
CN2-VSW
CN2-VCC
CN2-RDY
CN2-RTH
CN2-VMD
CN2-DGND
CN2-VOUT1
CN2-CHG
CN2-CS1
CN2-STP
CN2-CLK


TP-RDY2
TP-RTH
TPMODE
TP-VOUT1
TP-DX5
TP-DX4
TP-DX2
TP-REW
TP-CTL
TP-BAT1
TP-VHD
TP-PCS
TP-CHG
TP-SEG11
TP-SEG10
TP-1
TP-12
TP-46
TP-NS2
TPBAT2
TP-NS1
TPSBSW
TP-REG
TP-DGND2
TP-SBPIN
TP-VDD2
TP-SEG8
TP-SEG12
TP-SEG9
TP-SEG7
TP-SYNCM
TP-00
TP-USBSW
TP-04
TP-03
TP-02
TP-01
TP-06
TP-S1
TP-RESMON
TP-NC
TP-05
TP-RESIN
TP-SYNC
TP-RLSYNC
TP-FMG
TP-CG
TP-C
TP-RA
TP-CG

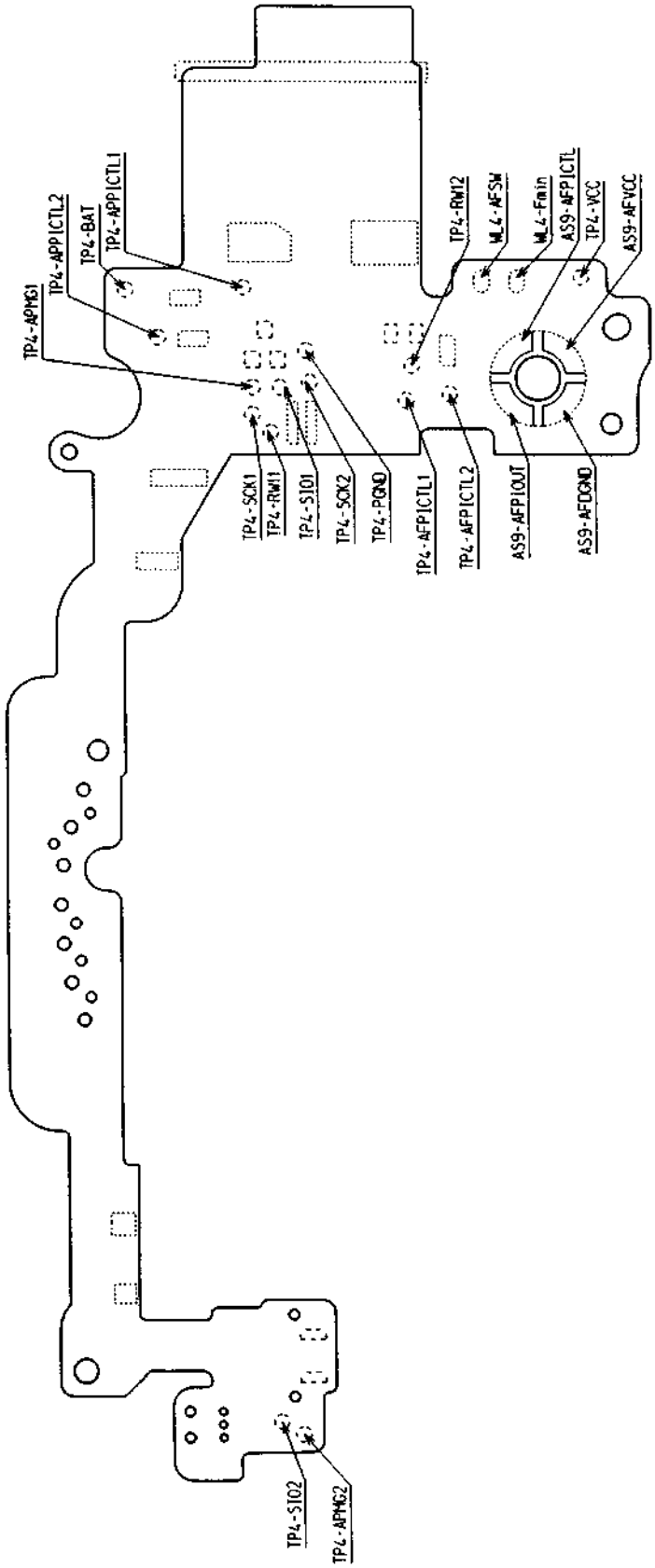

#1002 ペンタＦＰＣ
#1002 PENTAPRISM FPC
1045
1002
1155
1112
1069
1067
1078
1066
1103

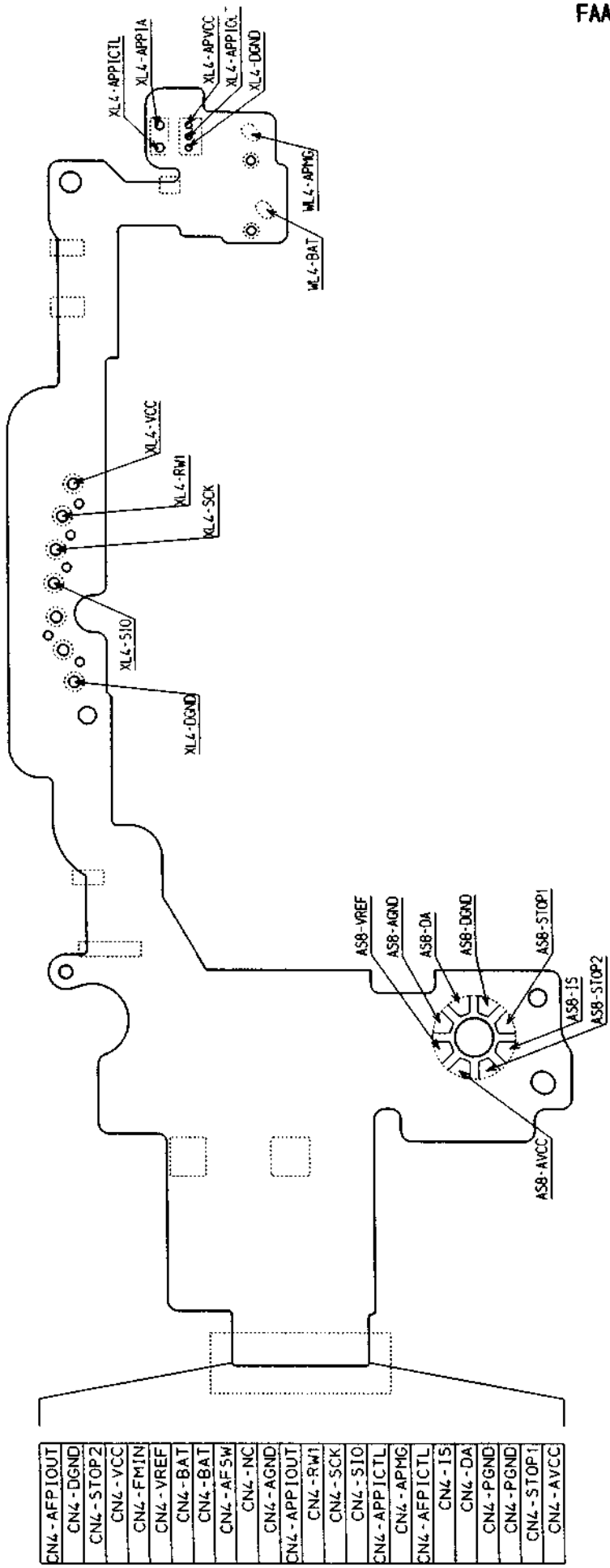

TP2-AVCC
TP2-CHG
TP2-CLK
TP2-VOUT
TP2-AGND
TP2-FMG
TP2-RLSMG
TP2-CS
TP2-TEST
TP2-PGND
TP2-BAT
TP2-RMG
TP2-DGND
TP2-DGND1
TP2-HSDGND1
TP2-RLS1
TP2-RLSBAT
NC
XL11_DGND
XL11_SPRO
XL11_RMG
XL11_FMG
XL11_XDGND
XL11_MGBAT
XL11_XSW
WL2-DGND
WL2-HSDGND
WL2-BODY
WL11-RLSMG
XL21_BAT
XL21_VMO
XL21_STOP
XL21_TRIG
XL21_LAMP
XL21_GND
XL21_CTL
XL21_12V
XL21_VCC
XL21_RDY
XL21_OSC
XL21_RTH
XL21_PGND


CN-12V
CN-AGND
CN-LATP
CN-STA
CN-SBDG
CN-AVCC
CN-SPRD
CN-SRG
CN-FLSG
CN-FMG
CN-XSW
CN-YDC
CN-FDY
CN-FTM
CN-XMO
CN-YMO
CN-YOUT
CN-SRG
CN-CS
CN-CTL
CN-SIP
CN-CLK

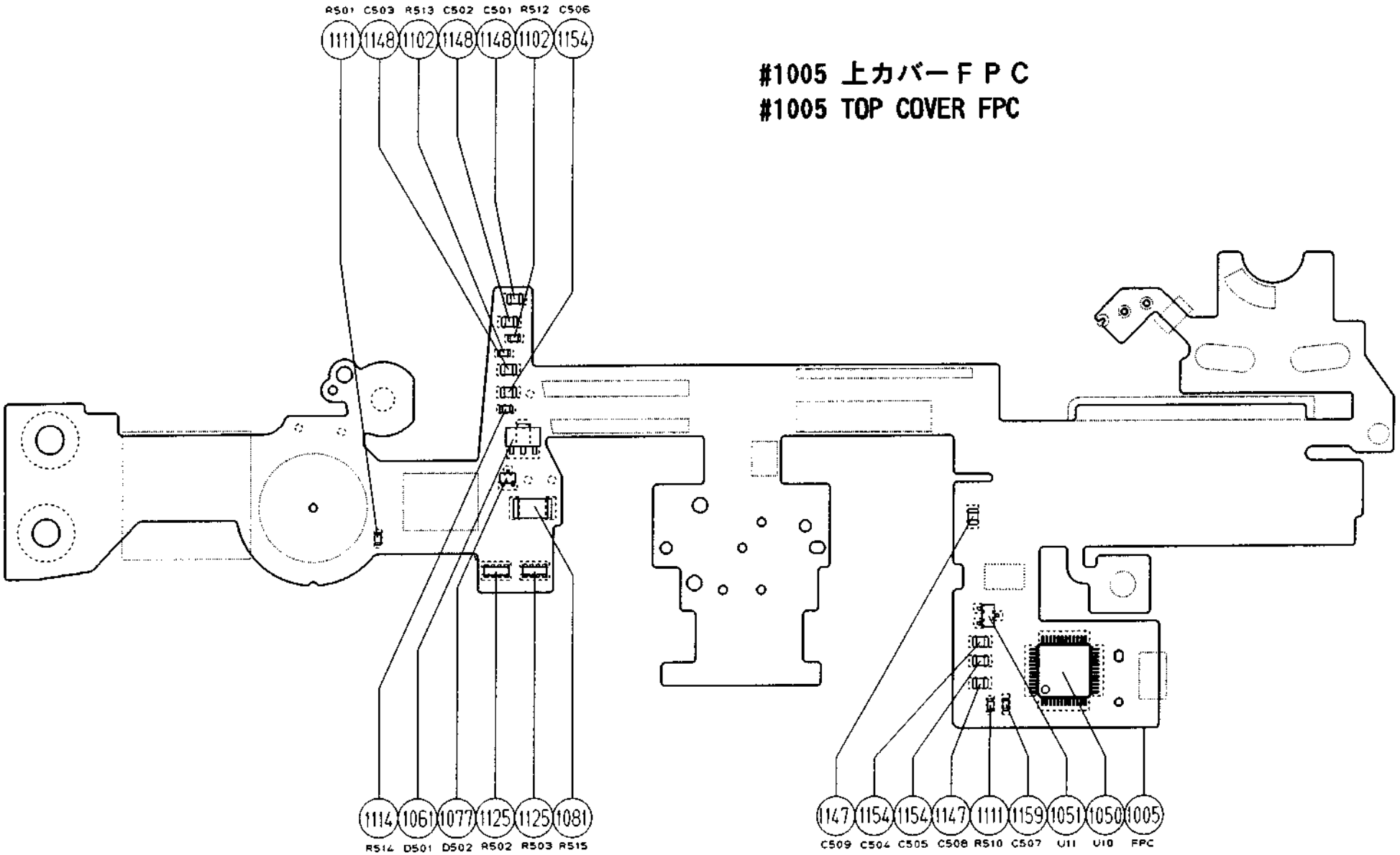


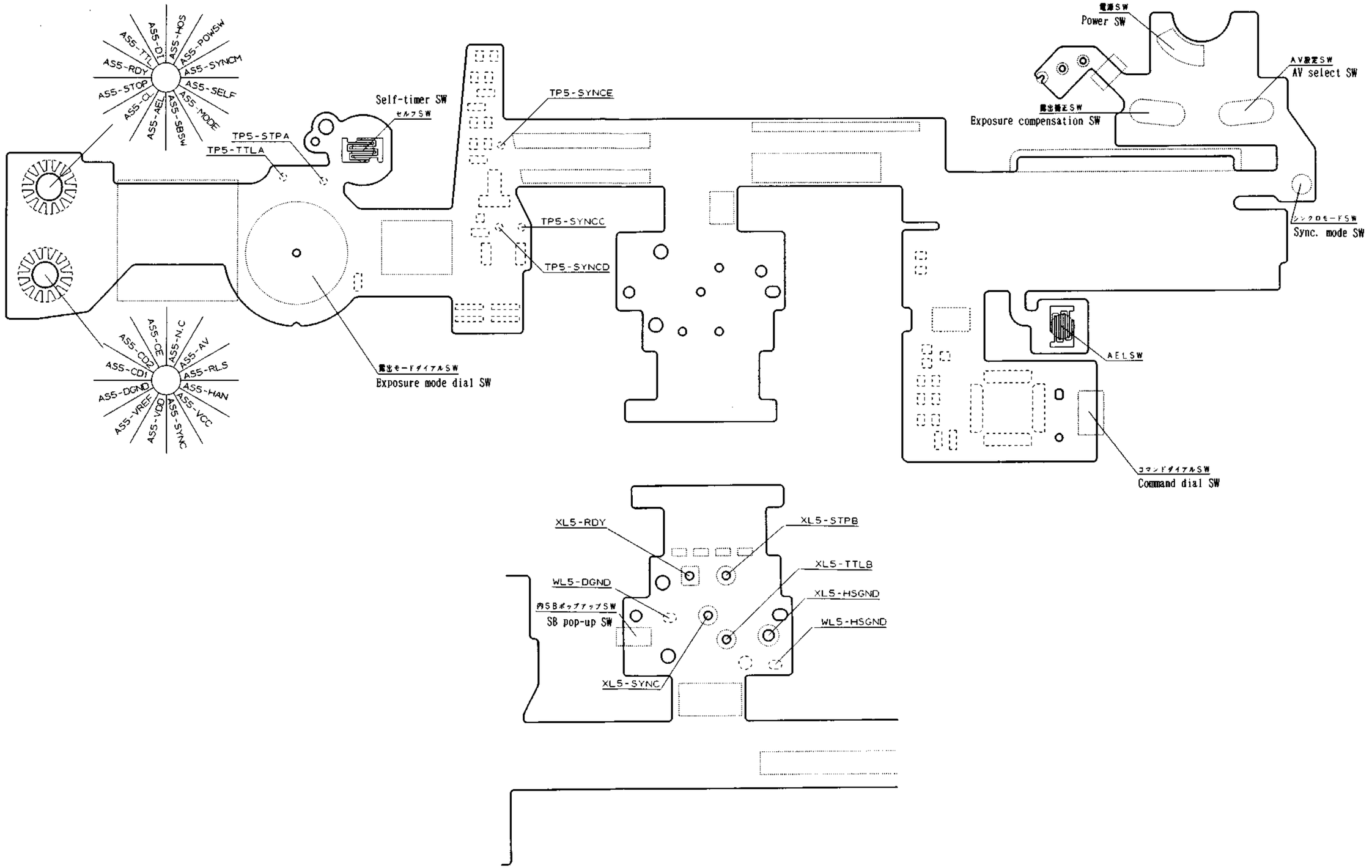
#1004 前ボディ F P C
#1004 FRONT BODY FPC

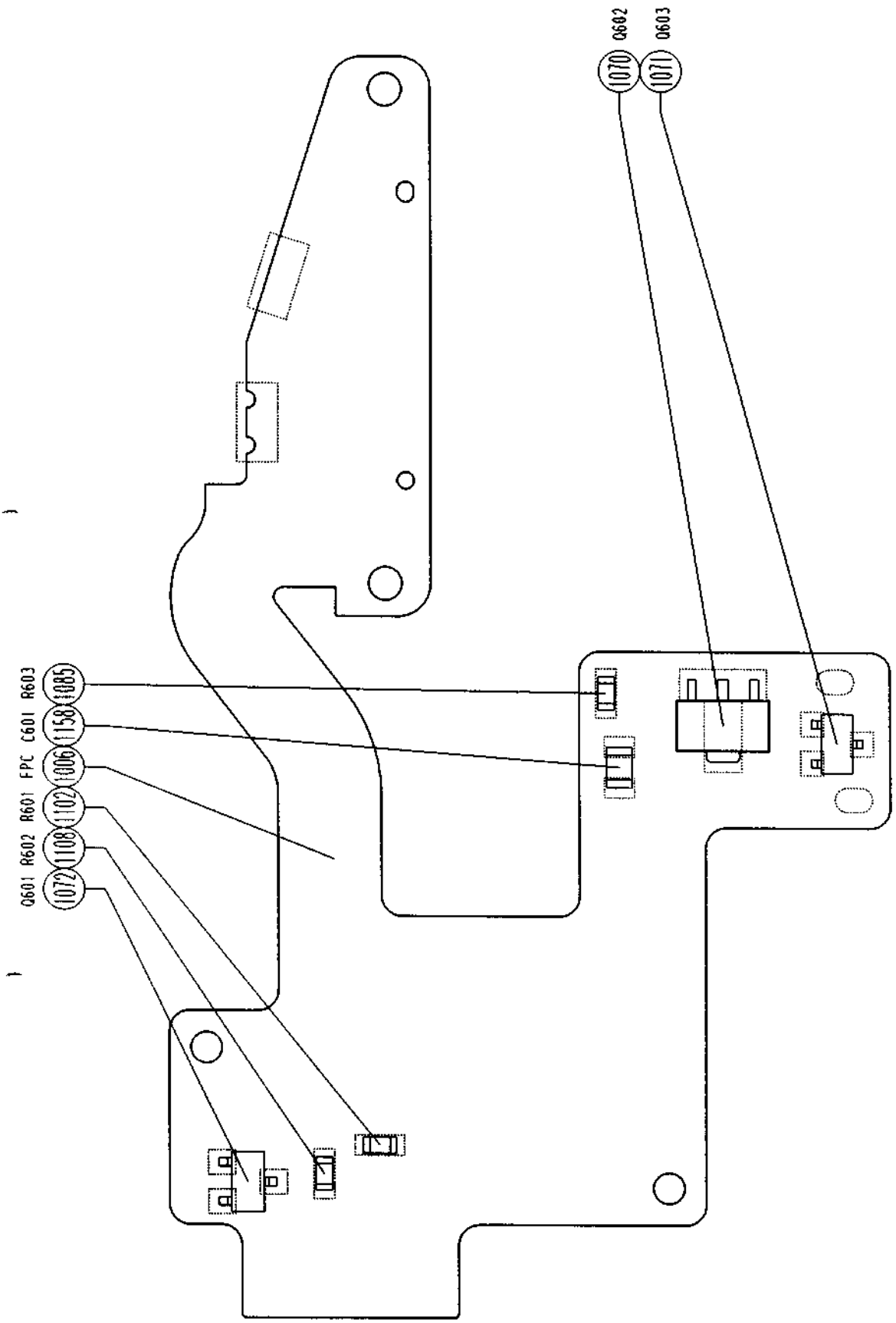

TP4-APMG1
TP4-APPICTL2
TP4-BAT
TP4-APPICTL1
TP4-RW12
ML4-AFSW
ML4-Fmin
AS9-AFPICTL
TP4-VCC
AS9-AFVCC
TP4-SCK1
TP4-RW11
TP4-SI01
TP4-SCK2
TP4-PGND
TP4-AFPICTL1
TP4-AFPICTL2
AS9-AFPIOUT
AS9-AFDGND
TP4-SI02
TP4-APMG2


XL4-APPICTL
XL4-APPIA
XL4-APVCC
XL4-APPIGL
XL4-DGND
WL4-APMG
WL4-BAT
XL4-VCC
XL4-RW1
XL4-SCK
XL4-S10
XL4-DGND
AS8-VREF
AS8-AGND
AS8-DA
AS8-DGND
AS8-STOP1
AS8-IS
AS8-STOP2
AS8-AVCC
CN4-AFPIOUT
CN4-DGND
CN4-STOP2
CN4-VCC
CN4-FM1N
CN4-VREF
CN4-BAT
CN4-BAT
CN4-AFSW
CN4-NC
CN4-AGND
CN4-APPIOUT
CN4-RW1
CN4-SCK
CN4-S10
CN4-APPICTL
CN4-APMG
CN4-AFPICTL
CN4-IS
CN4-DA
CN4-PGND
CN4-PGND
CN4-STOP1
CN4-AVCC

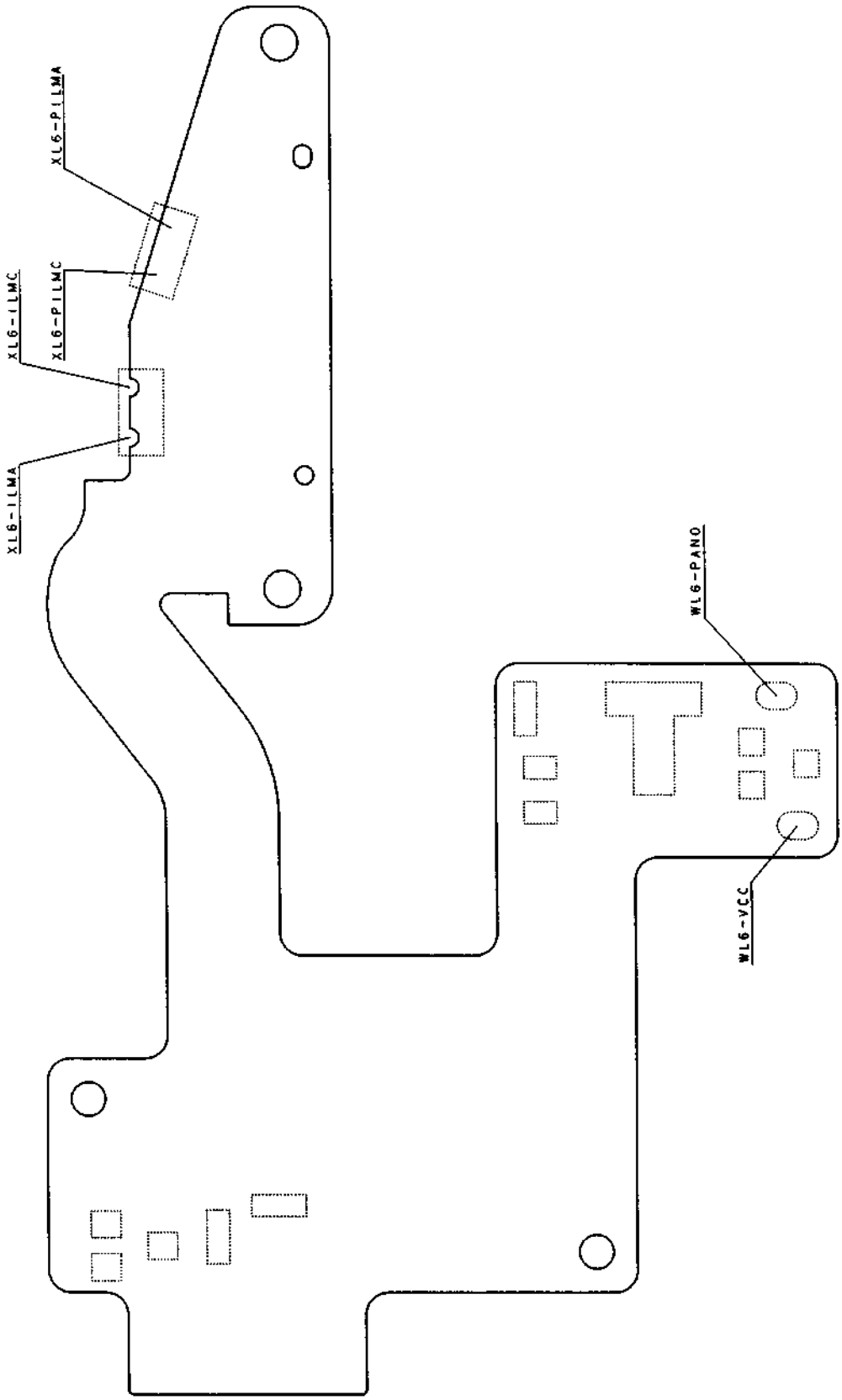
#1005 上カバーＦＰＣ
#1005 TOP COVER FPC

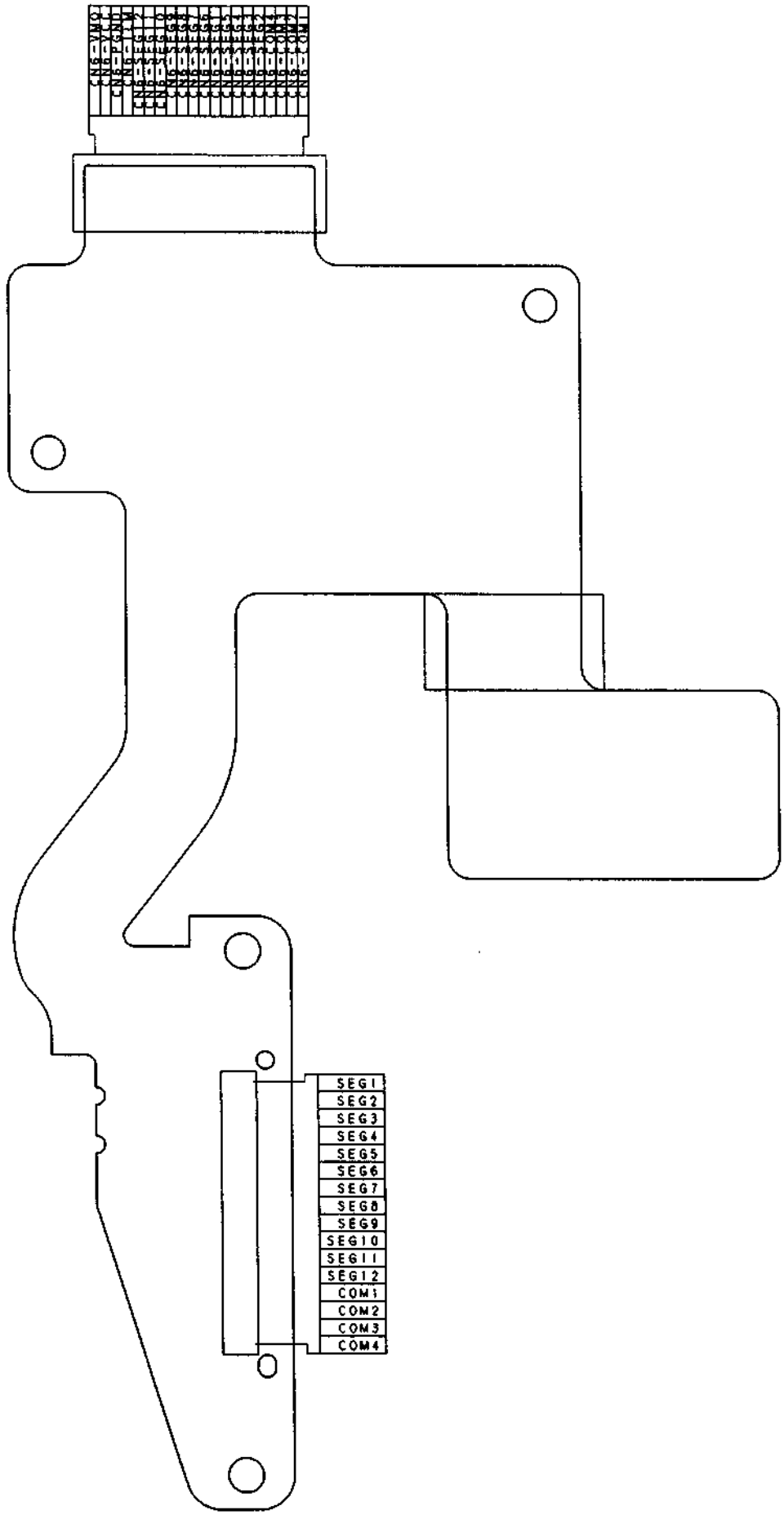



AS5-DI
AS5-HOS
AS5-TTL
AS5-POWSW
AS5-RDY
AS5-SYNCM
AS5-STOP
AS5-SELF
AS5-CL
AS5-MODE
AS5-AEL
AS5-SBSW
TP5-STPA
TP5-TTLA
Self-timer SW
セルフSW
TP5-SYNCE
TP5-SYNCC
TP5-SYNCD
露出モードダイアルSW
Exposure mode dial SW
AS5-CE
AS5-N.C
AS5-CD2
AS5-AV
AS5-CD1
AS5-RLS
AS5-DGND
AS5-HAN
AS5-VREF
AS5-VCC
AS5-VDD
AS5-SYNC
電源SW
Power SW
AV設定SW
AV select SW
露出補正SW
Exposure compensation SW
シンクロモードSW
Sync. mode SW
AELSW
コマンドダイアルSW
Command dial SW
XL5-RDY
XL5-STPB
XL5-TTLB
WL5-DGND
XL5-HSGND
内SBポップアップSW
SB pop-up SW
WL5-HSGND
XL5-SYNC

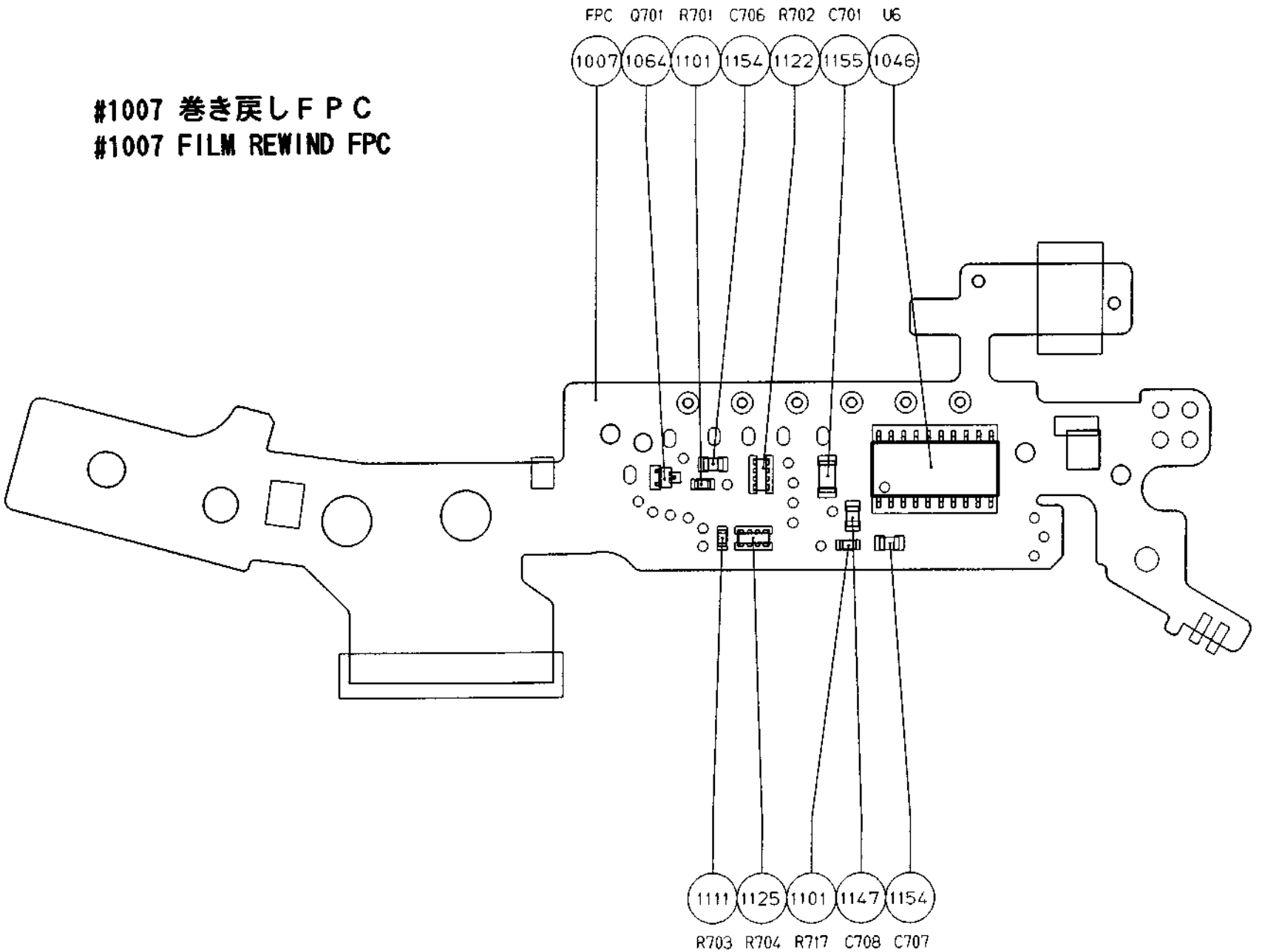


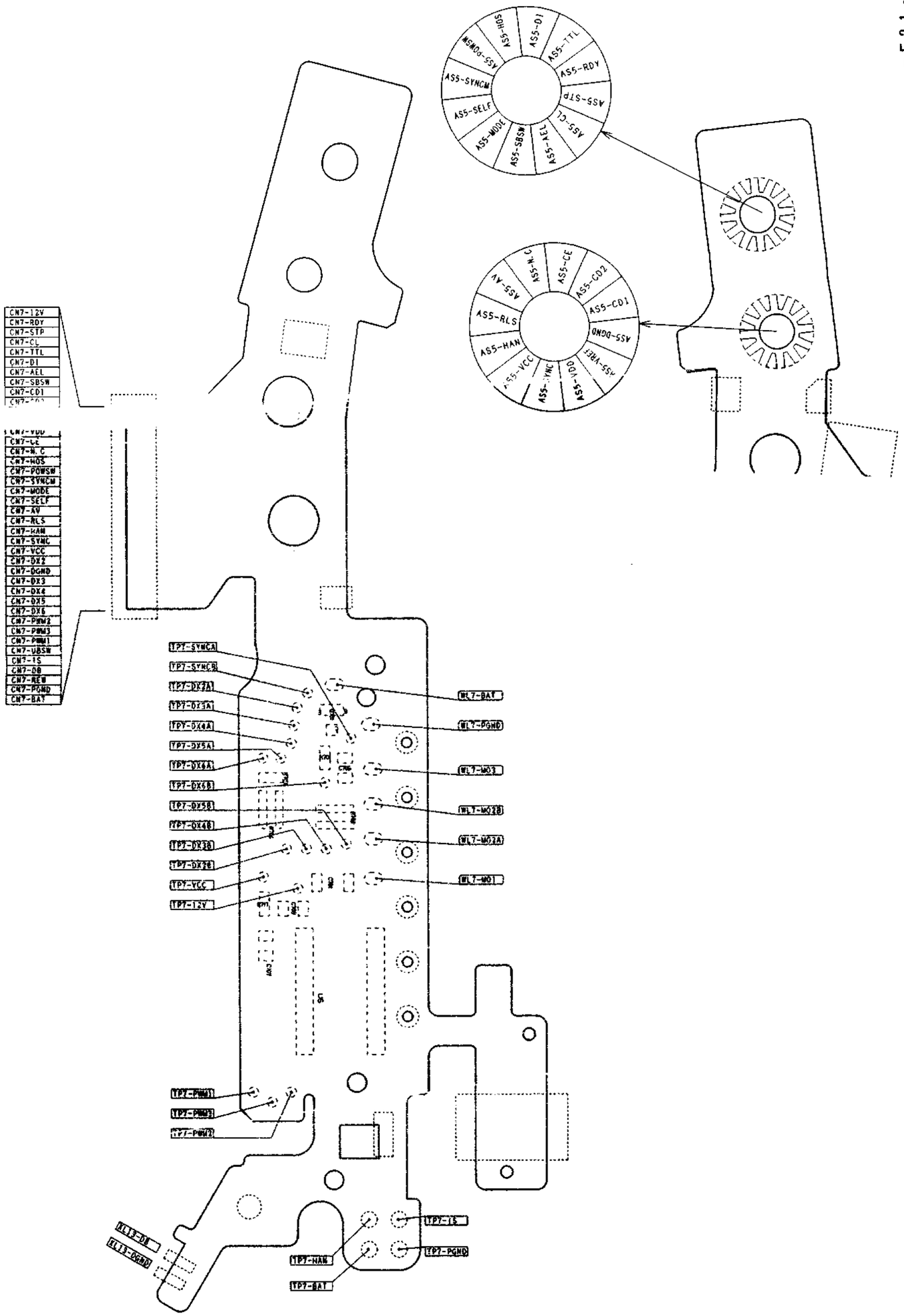
#1006 内LCD FPC
#1006 INTERNAL LCD FPC


XL6-PILMA
XL6-PILMC
XL6-ILMC
XL6-ILMA
WL6-PANO
WL6-VCC

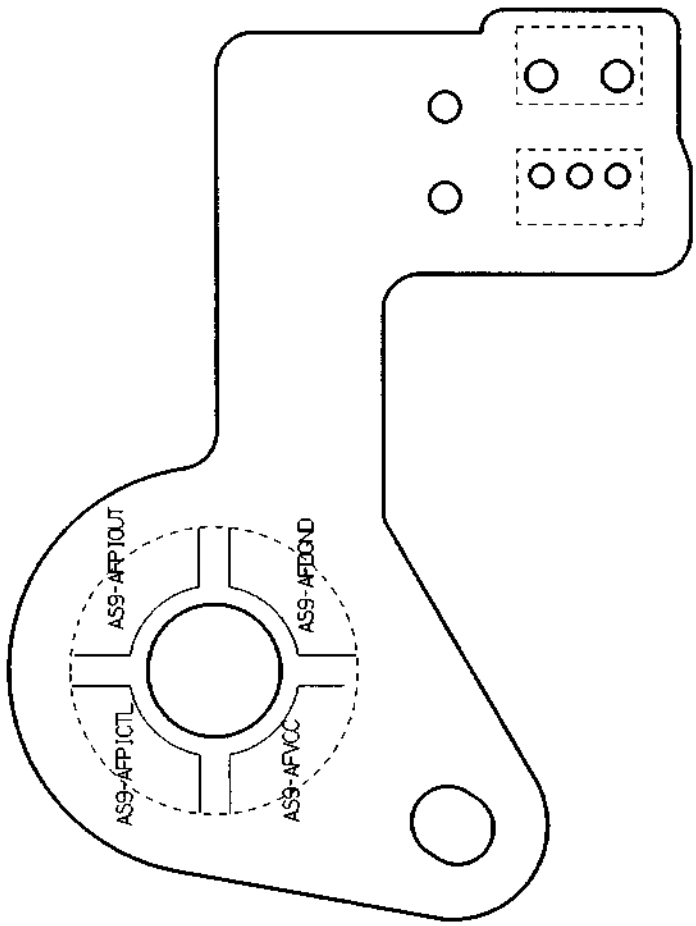

SEG1
SEG2
SEG3
SEG4
SEG5
SEG6
SEG7
SEG8
SEG9
SEG10
SEG11
SEG12
COM1
COM2
COM3
COM4

#1007 巻き戻しＦＰＣ
#1007 FILM REWIND FPC




CN7-12V
CN7-RDY
CN7-STP
CN7-CL
CN7-TTL
CN7-DI
CN7-AEL
CN7-SBSW
CN7-CD1
CN7-VDD
CN7-CE
CN7-N.C
CN7-MOS
CN7-POWSW
CN7-SYNCM
CN7-MODE
CN7-SELF
CN7-AV
CN7-RLS
CN7-HAN
CN7-SYNC
CN7-VCC
CN7-DX2
CN7-DGND
CN7-DX3
CN7-DX4
CN7-DX5
CN7-DX6
CN7-PWM2
CN7-PWM3
CN7-PWM1
CN7-UBSW
CN7-IS
CN7-DB
CN7-REM
CN7-PGND
CN7-BAT
AS5-01
AS5-TTL
AS5-RDY
AS5-STP
AS5-CL
AS5-AEL
AS5-SBSW
AS5-MODE
AS5-SELF
AS5-SYNCM
AS5-POWSW
AS5-MOS
AS5-AV
AS5-RLS
AS5-HAN
AS5-VCC
AS5-SYNC
AS5-VDD
AS5-VREF
AS5-DGND
AS5-CD1
AS5-CD2
AS5-CE
AS5-N.C
TP7-SYNCA
TP7-SYNCB
TP7-DX7A
TP7-DX1A
TP7-DX4A
TP7-DX5A
TP7-DX6A
TP7-DX6B
TP7-DX5B
TP7-DX4B
TP7-DX2B
TP7-DX2B
TP7-VCC
TP7-12V
TP7-PWM1
TP7-PWM3
TP7-PWM2
TP7-DB
TP7-PGND
TP7-HAN
TP7-BAT
TP7-IS
TP7-PGND
WL7-BAT
WL7-PGND
WL7-MO3
WL7-MO2B
WL7-MO2A
WL7-MO1

#1009 P I – F P C



F60 (N60) EEPROM DATA

VER. 1998-08-20

ADDRESS	CPU VERSION DEC (HEX) / CONTENTS	116 (74)					MEMO
0	AF ADJUSTMENT DATA	- - - -					
|	|	|					
201	AF ADJUSTMENT DATA	- - - -					
202	AF ADJUSTMENT DATA	- - - -					
203	AF ADJUSTMENT DATA	- - - -					
204	CAMERA CONTROL DATA	161					
205	CAMERA CONTROL DATA	128					
206	AF ADJUSTMENT DATA	- - - -					
207	AF ADJUSTMENT DATA	- - - -					
208	AF ADJUSTMENT DATA	- - - -					
209	AF ADJUSTMENT DATA	- - - -					
210	M1/2000 ADJUSTMENT DATA	- - - -					
211	AE ADJUSTMENT DATA (1)	- - - -					
212	AE ADJUSTMENT DATA (GAMMA)	- - - -					
213	AE ADJUSTMENT DATA (2)	- - - -					
214	TTL ADJUSTMENT DATA (GAMMA)	- - - -					
215	AE ADJUSTMENT DATA (3)	- - - -					
216	TTL ADJUSTMENT DATA (LEVEL)	- - - -					
217	AE ADJUSTMENT DATA (4)	- - - -					
218	AE ADJUSTMENT DATA (AV)	- - - -					
219	AE ADJUSTMENT DATA (5)	- - - -					
220	CAMERA CONTROL DATA	48					
221	AE ADJUSTMENT DATA (6)	- - - -					
222	CAMERA CONTROL DATA	128					
223	CAMERA CONTROL DATA	150					
224	CAMERA CONTROL DATA	190					
225	CAMERA CONTROL DATA	190					

ADDRESS	CPU VERSION DEC / (HEX) / CONTENTS	116 (74)					MEMO
226	B.C. ADJUSTMENT DATA	- - - -					
227	B.C. ADJUSTMENT DATA	- - - -					
228	CAMERA CONTROL DATA	150					
229	CAMERA CONTROL DATA	32					
230	CAMERA CONTROL DATA	168					
231	CAMERA CONTROL DATA	192					
232	CAMERA CONTROL DATA	15					
233	CAMERA SETTING DATA	- - - -					
234	CAMERA SETTING DATA	- - - -					
235	CAMERA SETTING DATA	- - - -					
236	CAMERA SETTING DATA	- - - -					
237	CAMERA SETTING DATA	- - - -					
238	CAMERA SETTING DATA	- - - -					
239	CAMERA SETTING DATA	- - - -					
240	CAMERA SETTING DATA	- - - -					
241	ERROR DATA	- - - -					
242	CAMERA CONTROL DATA	- - - -					
243	CHECK SUM DATA	0					
244	NOT USE	- - - -					
|							
247	NOT USE	0					
248	Product Line data	- - - -					
|							
255	Product Line data	- - - -					